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ABSTRACT

This study presents projected higher education enrollment statistics for the state of Kentucky through the year 1985. The researchers compiling the data necessarily had to base these projections on assumptions that things would continue changing at the same rate as in the past, i.e., birth rate, percent of high school graduates continuing to post-secondary institutions, etc. The information is presented mainly in table form by (1) state, (2) country, (3) community colleges, (4) junior colleges, and (5) senior colleges and universities. It is hoped that this report will serve as a useful tool in higher education planning in Kentucky. Users of the data are warned, however, that the basic assumptions are subject to many variables, and adjustments must be considered as changes occur in economic and sociological conditions and the domestic and political climate. (HC)

ED 060784

PROJECTED ENROLLMENTS COLLEGES AND UNIVERSITIES COMMONWEALTH OF KENTUCKY

1972-1985

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January, 1972

Commonwealth of Kentucky

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RONALD B. THOMPSON

This study of projected enrollments of accredited state-supported and independent colleges and universities in Kentucky was made under agreement with the Commission on Higher Education of the Commonwealth of Kentucky.

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Preface

All experienced higher education administrators and planners are aware of the many imponderable and unforeseen conditions and situations that can affect any projection of enrollments. All of us know that we actually have very few professional people who are highly skilled in higher education demography. The Kentucky Commission on Higher Education by virtue of its close proximity to Columbus, Ohio, is indeed, fortunate to have acquired the competent services of Dr. Ronald B. Thompson, Executive Dean, The Ohio State University, for the direction of this study of the projected enrollments of the accredited colleges and universities in Kentucky.

Listed below[1] are four of the many previous publications of Dr. Thompson. These alone attest his creditability and national reputation in the field of enrollment projection on the national scene. He has been equally distinguished in many individual regional and state studies.

The Kentucky Commission on Higher Education, the state agency responsible for administration of Title I, Higher Education Act of 1963 (P.L. 88-204), and Title VI-A, Higher Education Act of 1965 (P.L. 89-329), is proud of the study made by Dr. Thompson and this study report. The Commission is also grateful to the Bureau of Higher Education, United States Office of Education, for funding the project through a comprehensive planning grant.

The value of this study report to our Kentucky institutions of higher education, the Kentucky Council on Public Higher Education, the Council of Independent Kentucky Colleges and Universities and other planners for higher education should be realized time and again in the years immediately ahead. Users of these projections data must realize, however, that the basic assumptions made in developing them are subject to many variables. Adjustments must be considered as economic and sociological conditions and the domestic and foreign political climate change. With these facts in mind this report will serve as a very useful tool in higher education planning in Kentucky.

TED C. GILBERT
Executive Secretary
Commission on Higher Education

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[1] Ronald B. Thompson. COLLEGE AGE POPULATION TRENDS 1940-1970, American Association of Collegiate Registrars and Admissions Officers, August 1953, second printing November 1953, third printing with supplement and corrections January 1954 (out of print).

Ronald B. Thompson. THE IMPENDING TIDAL WAVE OF STUDENTS, American Association of Collegiate Registrars and Admissions Officers, 1954 (out of print).

Ronald B. Thompson. "Projected College Enrollments 1950-1975." THE COLLEGE BLUE BOOK, Ninth Edition, pp. 918-934.

Ronald B. Thompson. PROJECTIONS OF ENROLLMENTS, PUBLIC AND PRIVATE COLLEGES AND UNIVERSITIES, 1970-1987, American Association of Collegiate Registrars and Admissions Officers, December, 1970.

PROJECTION OF ENROLLMENTS
COLLEGES AND UNIVERSITIES
COMMONWEALTH OF KENTUCKY
1972-1985

Introduction

In our system of education in the United States, an increasing percentage of pupils who enter the first grade in our public and private schools are continuing on to graduation from the secondary schools. An increasing percentage of these graduates are then continuing on to some form of post-secondary education. In the United States the holding power of our elementary and secondary schools has increased until now approximately 80% of those who entered the first grade are being graduated from our secondary schools.

There are of course great variations among schools in relation to this holding power. In some counties in Kentucky the number of students being graduated from high school is already approximately 70% of the number who entered first grade as in the case of Boyd, Caldwell, and Greenup counties. In other instances, as in the case of Clay and Owsley counties, only approximately 20% of those who entered the first grade in the public and private schools are being graduated from high school 12 years later. It would then be completely unrealistic to apply a uniform increment in the anticipated holding power in the schools from the first grade through graduation from high school in the years immediately ahead. For purposes of this study then, *it is assumed that the holding power of the public and non-public schools from the first grade through graduation from the secondary schools will increase approximately 1% per year up to 80% of those who enter the first grade being graduated from the secondary schools.* This increment limitation was applied to individual counties which comprise the major contributing areas to specific colleges. When the one percent per year increase was applied to the entire state, the current 53% retention from the first grade through graduation was raised gradually to an anticipated 68% by 1985.

In the United States it is traditional for high school graduates who intend to go into higher education, to enter college immediately out of the secondary school and continue for two years in the Community or Junior College or four years in the four-year college. Upon graduation from the secondary schools the percentage of students continuing on into college as Freshmen has increased from approximately 50% fifteen years ago to 70% at this time. Obviously, the drop out rate through college or university is high and 70% of the total four-year college age group do not continue through graduation from college. In the state of Kentucky the number attending all colleges and universities during the past seven years has ranged from 53.6% of the four-year college group in 1964-65 to 58.1% in 1966-67. For the past year the percentage relationship was 57.9%. It was then assumed that as a relatively conservative projection this percentage of all college-age attending colleges and universities in Kentucky will remain at 58%. This does, of course, assume a continuing increasing retention in the schools from the first grade through high school graduation.

As a most optimistic projection it is then assumed that the percentage of the *college-age group, those having been graduated from high school during the immediate previous four years,* who will attend colleges and universities will increase to approximately 65% by 1985. This assumption is based on the fact that in some typical states, such as Ohio, currently the number of students attending colleges and universities is now approximately 65% of the number having been graduated from the secondary schools during the immediate past four years.

Limitations of Available Data

When this study was first undertaken it was planned to use birth data as a basis for future projections of enrollments in the various colleges and universities. It was found, however, that there was such widespread underreporting of births that even in recent years the number of children reported enrolled in the first grade in the entire state was as much as 117% of the number of births reported six years earlier. It was then concluded that the number reported enrolled in the first grade was a much more valid figure upon which to base future trends.

Another factor has inflated the first grade enrollments in the Commonwealth of Kentucky at least for the past 40 years for which time data were available. There is no system of kindergartens in Kentucky and consequently pupils have been retained in the first grade until it was felt they were ready for promotion into the second grade. During the 1930's and 40's the number of second graders in the state ranged from about 60% to 65% of the number in the first grade. In recent years the retention in the first grade has not been as great but it is still a significant factor. It would seem wise to consider the establishment of kindergartens throughout the state.

Another limitation seemed evident. As of the year 1966-67, a little more than 13% of the pupils in the first grade in the state were reported enrolled in the non-public schools. Data were not available for the years prior to 1962-63. It was then assumed that the percentage of non-public enrollment in the various counties used in this study was relatively constant immediately preceding 1962-63. If there are local situations known to those most intimately concerned, appropriate modifications should be made.

In order to make projections of enrollments through the year 1985, and following the procedure used in this study, it was first necessary to estimate the number of first graders through the year 1973. The relationship between the reported number of births and the number reported enrolled in the first grades were noted, tabulated and averaged for the past three years. This percentage relationship between births and first grade enrollment six years later was applied to the number of births in 1962, 1963, and 1964 and compared with the number enrolled in the first grades 1968, 1969, and 1970. Thus the number estimated to be enrolled in the first grades in 1971, 1972, and 1973 was obtained.

Procedure

The procedure used in this projection of enrollments for the colleges and universities in the Commonwealth of Kentucky is based upon the direct relationship between the number of high school graduates in the counties which contribute the majority of students to the colleges and universities and enrollments in these institutions of higher education.

In the case of the Community College System, it was found that by considering one to three counties as contributing areas for each college these counties furnished from 70 to 100% of the total enrollment in these individual colleges. *It is assumed then that the same trends observed in these contributing counties in relation to the holding power from first grade through high school graduation and the percentage of high school graduates continuing on into college will hold for the remaining counties which contribute from 0 to 30% of the students enrolling.* In only one community college, Maysville, do as many as 3.5% of the students come from out of the state, and in most community colleges not more than 1% come from out of the state and therefore it was not felt that this was a factor which needed consideration. Again, the out-of-state trends were assumed to follow the trends in the major contributing counties.

The same procedure was followed in the projections of enrollments in the independent junior colleges except that in some cases the number of contributing counties was increased to five or six in order to include at least 70 to 95% of the enrollment.

In the case of the state supported Kentucky colleges and universities the entire state was used as a contributing area, except in the case of Northern Kentucky State College where in 1970-71, 97% of the students came from the three counties, Boone, Campbell, and Kenton. It is recognized that in the future the college will undoubtedly draw from a wider area.

It is then assumed that since the state-assisted colleges and universities draw their enrollments from the entire state, these enrollments will follow the trends of the number of high school graduates in the state. It should be kept in mind that elementary school enrollments in the state of Kentucky have started to drop and that first grade enrollments are expected to drop from 81,537 in 1963 to 64,860 in 1973, or a 20 percent drop in ten years. If retention through the elementary grades and secondary schools were to remain constant, this would mean a 20% drop in high school graduates from 1975 to 1985. Even this assumes an increasing retention from first grade through high school graduation. The actual number of reported births in the state dropped from 74,598 in 1957 to 56,400 in 1967, or more than 24 percent. This means that the number of 18 year olds in the state will drop by 24% from 1975 to 1985. Retention from first grade through high school graduation must then increase significantly if the number of high school graduates is to be maintained at the current level. In order for college and university enrollments to increase, then, retention from first grade through high school graduation must be increased *and* the percentage of those graduates going on to college must also be increased.

POTENTIAL COLLEGE STUDENTS FROM THE STATE OF KENTUCKY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	94145	1964	36003	38.2	28140	64143	27742	30612	122497
1953	95134	1965	41253	43.4	36003	77256	28140	27742	133138
1954	89253	1966	40407	45.3	41253	81660	36003	28140	145803
1955	84171	1967	40849	48.5	40407	81256	41253	36003	158512
1956	80411	1968	40921	50.9	40849	81770	40407	41253	163430
1957	79557	1969	42877	53.9	40921	83798	40849	40407	165054
1958	80118	1970	42657	53.2	42877	85534	40921	40849	167304
1959	78434	1971	42354	54.0	42657	85011	42811	40921	168809
1960	79584	1972	43771	55.0	42354	86125	42657	42877	171659
1961	80969	1973	45343	56.0	43771	89114	42354	42657	174125
1962	80896	1974	46111	57.0	45343	91454	43771	42354	177579
1963	81537	1975	47291	58.0	46111	93402	45343	43771	182516
1964	80103	1976	47261	59.0	47291	94552	46111	45343	186006
1965	79919	1977	47951	60.0	47261	95212	47291	46111	188614
1966	81066	1978	49450	61.0	47951	97401	47261	47291	191953
1967	80832	1979	50116	62.0	49450	99566	47951	47261	194778
1968	78963	1980	49747	63.0	50116	99863	49450	47951	197264
1969	78419	1981	50188	64.0	49747	99935	50116	49450	199501
1970	79202	1982	51481	65.0	50188	101669	49747	50116	201532
1971	70601*	1983	46597	66.0	51481	98078	50188	49747	198013
1972	66576*	1984	44606	67.0	46597	91203	51481	50188	192872
1973	64860*	1985	44105	68.0	44606	88711	46597	51481	186789

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	69916	1968	78963	112.9
1963	67910	1969	78419	115.5
1964	67901	1970	79202	116.6
Totals	205727		236584	115.0

115.0: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

PROJECTIONS OF POTENTIAL STUDENTS FOR THE STATE OF KENTUCKY, BASED ON 1971-72 LEVELS

Year of College Attendance	For 2 yr. Colleges: 2 Year Composite Total	2 year Composite projected as % of 1971-72 assuming 1971 level constant.	For 4 yr. Colleges and Undergraduate Enrollments at State Universities: 4 Year Composite Total	4 year Composite projected as % of 1971-72 assuming 1971 level constant.	4 year Composite projected as % of 1971-72 assuming increase to 68% going on to college.	For Graduate Enrollment at State Universities*: 4 Year Composite Total	4 year Composite projected as % of 1971-72 assuming 1971 level constant.	4 year Composite projected as % of 1971-72 assuming increase to 68% going on to college.
1964	64143		122497					
1965	77256		133138					
1966	81660		145803			122497		
1967	81256		158512			133138		
1968	81770		163430			145803		
1969	83798		165054			158512		
1970	85534		167304			163430		
1971	85011	100.0	168809	100.0	100.0	165054	100.0	100.0
1972	86125	102.5	171659	102.7	104.5	167304	101.4	102.4
1973	89114	107.1	174125	104.2	106.9	168809	102.3	103.9
1974	91454	111.1	177579	106.2	109.9	171659	104.0	109.1
1975	93402	114.6	182516	109.2	113.9	174125	105.5	116.2
1976	94552	117.3	186006	111.3	117.0	177579	107.6	119.4
1977	95212	119.3	188614	112.8	119.6	182516	110.6	122.1
1978	97401	123.2	191953	114.8	122.8	186006	112.7	125.3
1979	99566	127.2	194778	116.5	125.6	188614	114.3	128.1
1980	99863	128.9	197264	118.0	128.2	191953	116.3	130.8
1981	99935	130.2	199501	119.4	130.7	194778	118.0	133.3
1982	101669	133.8	201532	120.6	133.0	197264	119.5	135.8
1983	98078	130.3	198013	118.5	131.7	199501	120.9	134.4
1984	91203	122.3	192872	115.4	129.3	201532	122.1	132.0
1985	88711	120.1	186789	111.7	126.2	198013	120.0	128.8

* Graduate enrollment is assumed to be in direct proportion to the college age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4 year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.

PROJECTION OF ENROLLMENT FOR STATE OF KENTUCKY COLLEGES AND UNIVERSITIES

Based on first-grade enrollments in the State 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2] Total, State*	% of Base Yr.: 70-71	F.T.E. 86.0% of Head Count	Enrollment[3]	% of Base Yr.: 70-71	Percent of College Age	F.T.E. 86.0% of Head Count
1964-65	122497	53.6	65643						
1965-66	133138	57.4	76440						
1966-67	145803	58.1	84692						
1967-68	158512	56.9	90211						
1968-69	163430	57.5	94020						
1969-70	165054	57.8	95002						
1970-71	167304	57.9	96949	100.0	83376	96949	100.0	57.9	83376
1971-72	168809	58.0	97909	101.0	84202	98753	101.9	58.5	84928
1972-73	171659	58.0	99562	102.7	85623	101279	104.5	59.0	87100
1973-74	174125	58.0	100993	104.2	86854	103604	106.9	59.5	89100
1974-75	177579	58.0	102996	106.2	88577	106547	109.9	60.0	91630
1975-76	182516	58.0	105859	109.2	91038	110422	113.9	60.5	94963
1976-77	186006	58.0	107883	111.3	92779	113464	117.0	61.0	97579
1977-78	188614	58.0	109396	112.8	94081	115998	119.6	61.5	99758
1978-79	191953	58.0	111333	114.8	95746	119011	122.8	62.0	102349
1979-80	194778	58.0	112971	116.5	97155	121736	125.6	62.5	104693
1980-81	197264	58.0	114413	118.0	98395	124276	128.2	63.0	106877
1981-82	199501	58.0	115711	119.4	99511	126683	130.7	63.5	108947
1982-83	201532	58.0	116889	120.6	100525	128980	133.0	64.0	110923
1983-84	198013	58.0	114848	118.5	98769	127718	131.7	64.5	109837
1984-85	192872	58.0	111866	115.4	96205	125367	129.3	65.0	107816
1985-86	186789	58.0	108338	111.7	93171	122347	126.2	65.5	105218

1 College age for four-year colleges and universities is assumed to be high school graduates for most recent four years in the state.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Source: *Opening Fall Enrollment*, U. S. Office of Education, Years shown.

County Data

On the following pages are presented listings of the projected college-age populations of those counties which have been determined to be the principal contributors of students to the various colleges and universities.

The data collected for each county which was used in the study consists of the reported enrollment in the first grade from 1952 to 1970, inclusive, and the number of high school graduates from 1961 to 1970, inclusive. First grade enrollments for the years 1971 through 1973 were estimated upon the number of births 1965 through 1967 and the ratio of births, 1962 through 1964, to first grade enrollments, 1968 through 1970. It will be noted that this ratio of first grade enrollments to births reported six years previously was very high in some counties: such as Ballard County, 142.8 percent; and Christian, 163.3 percent. As noted before, this relatively high number in the first grade is evidently the result of two factors: first, underreporting of births and second, retention in the first grade. The retention in the first grade in the entire state has dropped from about 40 percent in the 1930's to about 7 percent during the past ten years.

In estimating future enrollments for the community colleges and the independent junior colleges, the numbers of high school graduates were tabulated for the two years immediately preceding the year under consideration. In projecting the enrollments for some four-year colleges, such as Bellarmine, Brescia, Pikeville, and others, it was necessary to use county data for four years and, therefore, high school graduates for those contributing counties were tabulated for the four years.

One optimistic assumption should be noted and kept in mind. In making estimates of the number of future high school graduates in each county, it is assumed that the retention from first grade through high school graduation will increase one percent per year up to a limit of 85 percent of the first graders being graduated from high school as in the case of Boone County, Daviess, Fayette, and others. Inmigration may increase the number of high school graduates but this assumption may be too optimistic in some counties.

In those instances where no single county or combination of counties could be found which constituted at least 70 percent of the total (in-state) enrollment for 1970-71, projections were made, based on the expected changes in the *state* college-age population.

POTENTIAL COLLEGE STUDENTS FROM BALLARD COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	348	1964	90	25.9	73	162
1953	333	1965	109	32.7	90	199
1954	250	1966	96	38.4	109	205
1955	185	1967	95	51.4	96	191
1956	165	1968	69	41.8	95	164
1957	164	1969	94	57.3	69	163
1958	185	1970	116	62.7	94	210
1959	163	1971	104*	64.0	116	220
1960	191	1972	124*	65.0	104	228
1961	163	1973	108*	66.0	124	232
1962	165	1974	111*	67.0	108	219
1963	165	1975	112*	68.0	111	223
1964	171	1976	118*	69.0	112	230
1965	125	1977	88*	70.0	118	206
1966	142	1978	101*	71.0	88	189
1967	158	1979	114*	72.0	101	215
1968	166	1980	121*	73.0	114	235
1969	177	1981	131*	74.0	121	252
1970	174	1982	131*	75.0	131	262
1971	137*	1983	104*	76.0	131	235
1972	146*	1984	112*	77.0	104	216
1973	127*	1985	99*	78.0	112	211

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	121	1968	166	137.2
1963	126	1969	177	140.5
1964	115	1970	174	151.3
Totals	362		517	142.8

142.8: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM BOONE COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	427	1964	268	62.8	202	470	190	204	864
1953	537	1965	327	60.9	268	595	202	190	987
1954	513	1966	338	65.9	327	665	268	202	1135
1955	535	1967	353	66.0	338	691	327	268	1286
1956	515	1968	355	68.9	353	708	338	327	1373
1957	566	1969	395	69.8	355	750	353	338	1441
1958	576	1970	447	77.6	395	842	355	353	1550
1959	585	1971	457*	78.1	447	904	395	355	1654
1960	684	1972	538*	78.6	457	995	447	395	1837
1961	711	1973	562*	79.1	538	1100	457	447	2004
1962	679	1974	540*	79.6	562	1102	538	457	2097
1963	769	1975	616*	80.1	540	1156	562	538	2256
1964	783	1976	631*	80.6	616	1247	540	562	2349
1965	774	1977	628*	81.1	631	1259	616	540	2415
1966	818	1978	667*	81.6	628	1295	631	616	2542
1967	857	1979	704*	82.1	667	1371	628	631	2630
1968	841	1980	695*	82.6	704	1399	667	628	2694
1969	892	1981	741*	83.1	695	1436	704	667	2807
1970	923	1982	772*	83.6	741	1513	695	704	2912
1971	829*	1983	697*	84.1	772	1469	741	695	2905
1972	822*	1984	695*	84.6	697	1392	772	741	2905
1973	844*	1985	718*	85.1	695	1413	697	772	2883

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	575	1968	841	146.3
1963	600	1969	892	148.7
1964	618	1970	923	149.4
Totals	1793		2656	148.1

148.1: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM BOYD COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	1325	1964	656	49.5	516	1172
1953	1394	1965	795	57.0	656	1451
1954	1301	1966	797	61.3	795	1592
1955	1217	1967	789	64.8	797	1586
1956	1165	1968	750	64.4	789	1539
1957	1167	1969	798	68.4	750	1548
1958	1180	1970	798	67.6	798	1596
1959	1197	1971	821*	68.6	798	1619
1960	1245	1972	867*	69.6	821	1688
1961	1312	1973	926*	70.6	867	1793
1962	1362	1974	975*	71.6	926	1901
1963	1352	1975	982*	72.6	975	1957
1964	1307	1976	962*	73.6	982	1944
1965	1233	1977	920*	74.6	962	1882
1966	1174	1978	888*	75.6	920	1808
1967	1229	1979	941*	76.6	888	1829
1968	1116	1980	866*	77.6	941	1807
1969	1076	1981	846*	78.6	866	1712
1970	1099	1982	875*	79.6	846	1721
1971	1029*	1983	829*	80.6	875	1704
1972	991*	1984	809*	81.6	829	1638
1973	993*	1985	820*	82.6	809	1629

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	1106	1968	1116	100.9
1963	1084	1969	1076	99.3
1964	1076	1970	1099	101.4
Totals	3266		3283	100.5

100.5: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM BREATHITT COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	955	1964	243	25.4	244	487
1953	887	1965	297	33.5	243	540
1954	814	1966	296	36.4	297	593
1955	695	1967	290	41.7	296	586
1956	601	1968	269	44.8	290	559
1957	487	1969	257	52.8	269	526
1958	595	1970	248	41.7	257	505
1959	565	1971	243*	43.0	248	491
1960	537	1972	236*	44.0	243	479
1961	527	1973	237*	45.0	236	473
1962	490	1974	225*	46.0	237	462
1963	522	1975	245*	47.0	225	470
1964	479	1976	230*	48.0	245	475
1965	467	1977	229*	49.0	230	459
1966	460	1978	230*	50.0	229	459
1967	436	1979	222*	51.0	230	452
1968	390	1980	203*	52.0	222	425
1969	397	1981	210*	53.0	203	413
1970	447	1982	241*	54.0	210	451
1971	386*	1983	212*	55.0	241	453
1972	331*	1984	185*	56.0	212	397
1973	297*	1985	169*	57.0	185	354

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	347	1968	390	112.4
1963	377	1969	397	105.3
1964	380	1970	447	117.6
Totals	1104		1234	111.7

111.7: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM CALDWELL COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	348	1964	165	47.0	156	321
1953	342	1965	193	56.0	165	358
1954	316	1966	179	56.0	193	372
1955	309	1967	186	60.0	179	365
1956	294	1968	189	64.0	186	375
1957	287	1969	202	70.0	189	391
1958	253	1970	182	71.0	202	384
1959	247	1971	177*	71.6	182	359
1960	264	1972	191*	72.2	177	368
1961	244	1973	178*	72.8	191	369
1962	280	1974	206*	73.4	178	384
1963	279	1975	207*	74.0	206	413
1964	286	1976	213*	74.6	207	420
1965	212	1977	159*	75.2	213	372
1966	257	1978	195*	75.8	159	354
1967	272	1979	208*	76.4	195	403
1968	220	1980	169*	77.0	208	377
1969	234	1981	182*	77.6	169	351
1970	205	1982	160*	78.2	182	342
1971	203*	1983	160*	78.8	160	320
1972	185*	1984	146*	79.4	160	307
1973	188*	1985	150*	80.0	147	297

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	230	1968	220	95.6
1963	252	1969	234	92.8
1964	222	1970	205	92.3
Totals	704		659	93.6

93.6: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM CAMPBELL COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	1830	1964	967	52.8	674	1641	660	777	3078
1953	2160	1965	1139	52.7	967	2106	674	660	3440
1954	1874	1966	1064	56.7	1139	2203	967	674	3844
1955	1940	1967	1147	59.1	1064	2211	1139	967	4317
1956	1929	1968	1137	58.9	1147	2284	1064	1139	4487
1957	1932	1969	1158	59.9	1137	2295	1147	1064	4506
1958	1906	1970	1289	67.6	1158	2447	1137	1147	4731
1959	1903	1971	1313*	69.0	1289	2602	1158	1137	4897
1960	1931	1972	1352*	70.0	1313	2665	1289	1158	5112
1961	2104	1973	1494*	71.0	1352	2846	1313	1289	5448
1962	2175	1974	1566*	72.0	1494	3060	1352	1313	5725
1963	2275	1975	1661*	73.0	1566	3227	1494	1352	6073
1964	2167	1976	1604*	74.0	1661	3265	1566	1494	6325
1965	2176	1977	1632*	75.0	1604	3236	1661	1566	6463
1966	2381	1978	1810*	76.0	1632	3442	1604	1661	6707
1967	2289	1979	1763*	77.0	1810	3573	1632	1604	6809
1968	2178	1980	1699*	78.0	1763	3462	1810	1632	6904
1969	2086	1981	1648*	79.0	1699	3347	1763	1810	6920
1970	2166	1982	1733*	80.0	1648	3381	1699	1763	6843
1971	1994*	1983	1615*	81.0	1733	3348	1648	1699	6695
1972	1934*	1984	1586*	82.0	1615	3201	1733	1648	6582
1973	1833*	1985	1521*	83.0	1586	3107	1615	1733	6455

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	2013	1968	2178	108.2
1963	1954	1969	2086	106.7
1964	1929	1970	2166	112.3
Totals	5896		6430	109.1

109.1: Mean ratio of A:B for estimating First Grades in 1971-13 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM CHRISTIAN COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	1476	1964	462	31.3	351	813
1953	1385	1965	534	38.6	462	996
1954	1378	1966	549	39.8	534	1083
1955	1327	1967	552	41.6	549	1101
1956	1302	1968	536	41.2	552	1088
1957	1334	1969	563	42.2	536	1099
1958	1361	1970	584	42.9	563	1147
1959	1483	1971	653*	44.0	584	1237
1960	1498	1972	674*	45.0	653	1327
1961	1764	1973	811*	46.0	674	1485
1962	1841	1974	865*	47.0	811	1676
1963	1840	1975	883*	48.0	865	1748
1964	1847	1976	905*	49.0	883	1788
1965	1689	1977	845*	50.0	905	1750
1966	1893	1978	965*	51.0	845	1810
1967	1900	1979	988*	52.0	965	1953
1968	1690	1980	1065*	53.0	988	2053
1969	1727	1981	933*	54.0	1065	1998
1970	1691	1982	930*	55.0	933	1863
1971	1489*	1983	834*	56.0	930	1764
1972	1324*	1984	755*	57.0	834	1689
1973	1305*	1985	757*	58.0	755	1512

* Estimate

	(B) Births = 100%	(A) as a % of (B)		
1962	1051	1968	1690	160.8
1963	1007	1969	1727	171.5
1964	1070	1970	1691	158.0
Totals	3128		5108	163.3

163.3: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM CLARK COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	584	1964	219	37.5	175	394
1953	578	1965	276	47.8	219	495
1954	530	1966	281	53.0	276	557
1955	520	1967	255	49.0	281	536
1956	526	1968	292	55.5	255	547
1957	513	1969	288	56.1	292	580
1958	513	1970	299	58.3	288	587
1959	521	1971	307*	59.0	299	606
1960	550	1972	330*	60.0	307	637
1961	540	1973	329*	61.0	330	659
1962	545	1974	338*	62.0	328	666
1963	603	1975	380*	63.0	338	718
1964	579	1976	371*	64.0	380	751
1965	595	1977	387*	65.0	371	758
1966	557	1978	368*	66.0	387	755
1967	592	1979	397*	67.0	368	765
1968	556	1980	378*	68.0	397	775
1969	594	1981	410*	69.0	378	788
1970	577	1982	404*	70.0	410	814
1971	565*	1983	401*	71.0	404	805
1972	537*	1984	387*	72.0	401	788
1973	518*	1985	378*	73.0	387	765

* Estimate

	(B) Births = 100%	(A) as a % of (B)		
1962	478	1968	556	116.3
1963	481	1969	594	123.5
1964	539	1970	577	107.1
Totals	1498		1727	115.3

115.3: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM CLAY COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	1676	1964	152	9.1	123	275
1953	1604	1965	200	12.5	152	352
1954	1592	1966	195	12.2	200	395
1955	1393	1967	212	15.2	195	407
1956	1213	1968	212	17.5	212	424
1957	1146	1969	237	20.7	212	449
1958	1077	1970	229	21.3	237	466
1959	1011	1971	222*	22.0	229	451
1960	984	1972	226*	23.0	222	448
1961	948	1973	228*	24.0	226	454
1962	945	1974	236*	25.0	228	464
1963	865	1975	225*	26.0	236	461
1964	884	1976	239*	27.0	225	464
1965	840	1977	235*	28.0	239	474
1966	750	1978	218*	29.0	235	453
1967	739	1979	222*	30.0	218	440
1968	661	1980	205*	31.0	222	427
1969	702	1981	225*	32.0	205	430
1970	660	1982	218*	33.0	225	443
1971	548*	1983	186*	34.0	218	404
1972	521*	1984	182*	35.0	186	368
1973	469*	1985	169*	36.0	182	351

* Estimate

	(B) Births = 100%	(A) as a % of (B)	
1962	671	1968	661	98.5
1963	656	1969	702	107.0
1964	659	1970	660	100.2
Totals	1986		2023	101.9

101.9: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM DAVIESS COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	1758	1964	1060	60.3	796	1856	697	779	3332
1953	1826	1965	1152	63.1	1060	2212	796	697	3705
1954	1598	1966	1115	69.8	1152	2267	1060	796	4123
1955	1614	1967	1163	72.1	1115	2278	1152	1060	4490
1956	1619	1968	1177	72.7	1163	2340	1115	1152	4607
1957	1647	1969	1196	72.6	1177	2373	1163	1115	4651
1958	1605	1970	1182	73.6	1196	2378	1177	1163	4718
1959	1647	1971	1225*	74.4	1182	2407	1196	1177	4780
1960	1751	1972	1317*	75.2	1225	2542	1182	1196	4920
1961	1885	1973	1433*	76.0	1317	2750	1225	1182	5157
1962	1754	1974	1347*	76.8	1433	2780	1317	1225	5322
1963	1844	1975	1431*	77.6	1347	2778	1433	1317	5528
1964	1921	1976	1506*	78.4	1431	2937	1347	1433	5717
1965	1904	1977	1508*	79.2	1506	3014	1431	1347	5792
1966	2112	1978	1690*	80.0	1508	3198	1506	1431	6135
1967	2057	1979	1662*	80.8	1690	3352	1508	1506	6366
1968	2059	1980	1680*	81.6	1662	3342	1690	1508	6540
1969	2016	1981	1661*	82.4	1680	3341	1662	1690	6693
1970	1851	1982	1540*	83.2	1661	3201	1680	1662	6543
1971	1766*	1983	1483*	84.0	1540	3023	1661	1680	6364
1972	1690*	1984	1433*	84.8	1483	2916	1540	1661	6117
1973	1689*	1985	1446*	85.6	1433	2879	1483	1540	5902

* Estimate

	(B) Births = 100%	(A) as a % of (B)	
1962	1806	1968	2059	114.0
1963	1834	1969	2016	109.9
1964	1763	1970	1851	105.0
Totals	5403		5926	109.7

109.7: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM FAYETTE COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	2133	1964	1398	65.5	1002	2400
1953	2355	1965	1663	70.6	1398	3061
1954	2232	1966	1673	75.0	1663	3336
1955	2292	1967	1731	75.5	1673	3404
1956	2346	1968	1740	74.2	1731	3471
1957	2580	1969	1794	69.5	1740	3534
1958	2646	1970	1922	72.6	1794	3716
1959	2866	1971	2104*	73.4	1922	4026
1960	3061	1972	2271*	74.2	2104	4375
1961	3213	1973	2410*	75.0	2271	4681
1962	3485	1974	2642*	75.8	2410	5052
1963	3564	1975	2730*	76.6	2642	5372
1964	3743	1976	2897*	77.4	2730	5627
1965	3897	1977	3047*	78.2	2897	5944
1966	3872	1978	3059*	79.0	3047	6106
1967	4039	1979	3223*	79.8	3059	6282
1968	3934	1980	3171*	80.6	3223	6394
1969	4253	1981	3462*	81.4	3171	6633
1970	4250	1982	3494*	82.2	3462	6956
1971	4043*	1983	3356*	83.0	3494	6850
1972	3807*	1984	3190*	83.8	3356	6546
1973	3803*	1985	3217*	84.6	3190	6407

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	3385	1968	3934	116.2
1963	3475	1969	4253	122.4
1964	3460	1970	4250	122.8
Totals	10320		12437	120.5

120.5: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM FLEMING COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	304	1964	130	42.8	86	216
1953	380	1965	130	34.2	130	260
1954	332	1966	120	36.1	130	250
1955	316	1967	122	38.6	120	242
1956	259	1968	130	50.2	122	252
1957	258*	1969	132	51.2	130	262
1958	257	1970	134	52.1	132	266
1959	225	1971	119*	53.0	134	253
1960	230	1972	124*	54.0	119	333
1961	264	1973	145*	55.0	124	269
1962	240	1974	136*	56.0	145	281
1963	235	1975	134*	57.0	136	270
1964	253	1976	147*	58.0	134	281
1965	240	1977	142*	59.0	147	289
1966	205	1978	123*	60.0	142	272
1967	219	1979	134*	61.0	123	257
1968	244	1980	151*	62.0	134	285
1969	226	1981	142*	63.0	151	293
1970	269	1982	172*	64.0	142	314
1971	208*	1983	135*	65.0	172	307
1972	206*	1984	136*	66.0	135	271
1973	197*	1985	132*	67.0	136	268

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	216	1968	244	113.0
1963	216	1969	226	104.6
1964	259	1970	269	103.9
Totals	691		739	106.9

106.9: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM FLOYD COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	2299	1964	597	26.0	506	1103
1953	2106	1965	664	31.5	597	1261
1954	2139	1966	666	* 31.1	664	1330
1955	2056	1967	659	32.1	666	1325
1956	1803	1968	567	31.4	659	1226
1957	1759	1969	611	34.7	567	1178
1958	1663	1970	536	32.2	611	1147
1959	1482	1971	489*	33.0	536	1025
1960	1489	1972	506*	34.0	489	995
1961	1392	1973	487*	35.0	506	993
1962	1356	1974	488*	36.0	487	975
1963	1284	1975	475*	37.0	488	963
1964	1257	1976	478*	38.0	475	953
1965	1150	1977	449*	39.0	478	927
1966	1032	1978	413*	40.0	449	862
1967	970	1979	398*	41.0	413	811
1968	932	1980	391*	42.0	398	789
1969	931	1981	400*	43.0	391	791
1970	993	1982	437*	44.0	400	837
1971	844*	1983	380*	45.0	437	817
1972	811*	1984	373*	46.0	380	753
1973	707*	1985	332*	47.0	373	705

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	934	1968	932	99.8
1963	862	1969	931	108.0
1964	922	1970	993	107.7
Totals	2718		2856	105.1

105.1: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM GREENUP COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	836	1964	419	50.1	326	745
1953	881	1965	512	58.1	419	931
1954	859	1966	493	57.4	512	1005
1955	756	1967	486	64.3	493	979
1956	793	1968	500	63.1	486	986
1957	855	1969	535	62.6	500	1035
1958	825	1970	578	70.1	535	1113
1959	765	1971	542*	70.8	578	1120
1960	810	1972	579*	71.5	542	1121
1961	839	1973	606*	72.2	579	1185
1962	889	1974	648*	72.9	606	1254
1963	857	1975	631*	73.6	648	1279
1964	900	1976	669*	74.3	631	1300
1965	839	1977	629*	75.0	669	1298
1966	840	1978	636*	75.7	629	1265
1967	845	1979	646*	76.4	636	1282
1968	839	1980	647*	77.1	646	1293
1969	782	1981	608*	77.8	647	1255
1970	846	1982	664*	78.5	608	1272
1971	794*	1983	629*	79.2	664	1293
1972	758*	1984	606*	79.9	629	1235
1973	685*	1985	552*	80.6	606	1158

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	652	1968	839	128.7
1963	619	1969	782	126.3
1964	683	1970	846	123.9
Totals	1954		2467	126.3

126.3: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM HARDIN COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	1414	1964	575	40.7	438	1013
1953	1422	1965	690	48.5	575	1265
1954	1445	1966	714	49.4	690	1404
1955	1587	1967	765	48.2	714	1479
1956	1664	1968	725	43.6	765	1490
1957	1493	1969	735	49.2	725	1460
1958	1823	1970	789	43.3	735	1524
1959	1917	1971	843*	44.0	789	1632
1960	1880	1972	846*	45.0	843	1689
1961	2053	1973	944*	46.0	846	1790
1962	1892	1974	889*	47.0	944	1833
1963	1953	1975	937*	48.0	889	1826
1964	1847	1976	905*	49.0	937	1842
1965	1886	1977	943*	50.0	905	1848
1966	2094	1978	1068*	51.0	943	2011
1967	1980	1979	1130*	52.0	1068	2098
1968	2032	1980	1077*	53.0	1030	2107
1969	1943	1981	1049*	54.0	1077	2126
1970	1765	1982	971*	55.0	1049	2020
1971	1530*	1983	857*	56.0	971	1828
1972	1345*	1984	767*	57.0	857	1624
1973	1560*	1985	905*	58.0	767	1672

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	2227	1968	88.8
1963	2240	1969	85.1
1964	2149	1970	82.1
Totals	6616		85.4

85.4: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM HARLAN COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	2484	1964	609	24.5	551	1160
1953	2371	1965	745	31.4	609	1354
1954	2232	1966	688	30.8	745	1433
1955	2018	1967	638	31.6	688	1326
1956	1817	1968	611	33.6	638	1249
1957	1742	1969	684	39.3	611	1295
1958	1691	1970	638	37.7	684	1322
1959	1366	1971	533*	39.0	638	1171
1960	1359	1972	544*	40.0	533	1077
1961	1392	1973	571*	41.0	544	1115
1962	1324	1974	556*	42.0	571	1127
1963	1324	1975	569*	43.0	556	1125
1964	1163	1976	512*	44.0	569	1081
1965	1157	1977	521*	45.0	512	1033
1966	1011	1978	465*	46.0	521	986
1967	925	1979	435*	47.0	465	900
1968	965	1980	463*	48.0	435	898
1969	921	1981	451*	49.0	463	914
1970	954	1982	477*	50.0	451	928
1971	897*	1983	457*	51.0	477	934
1972	821*	1984	427*	52.0	457	884
1973	700*	1985	371*	53.0	427	798

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	1041	1968	92.7
1963	941	1969	97.9
1964	944	1970	102.8
Totals	2926		97.6

97.6: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM HENDERSON COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	812	1964	457	56.3	339	796
1953	812	1965	455	56.0	457	912
1954	749	1966	423	56.5	455	878
1955	760	1967	463	60.9	423	886
1956	798	1968	460	57.6	463	923
1957	790*	1969	489	61.9	460	949
1958	784	1970	454	57.9	489	943
1959	733	1971	432*	59.0	454	886
1960	793	1972	476*	60.0	432	908
1961	733	1973	447*	61.0	476	923
1962	800	1974	496*	62.0	447	943
1963	803	1975	506*	63.0	496	1002
1964	791	1976	506*	64.0	506	1012
1965	818	1977	532*	65.0	506	1038
1966	926	1978	611*	66.0	532	1143
1967	862	1979	578*	67.0	611	1189
1968	937	1980	637*	68.0	578	1215
1969	849	1981	586*	69.0	637	1223
1970	795	1982	557*	70.0	586	1143
1971	765*	1983	543*	71.0	557	1100
1972	749*	1984	539*	72.0	543	1082
1973	782*	1985	571*	73.0	539	1110

* Estimate

	(B) Births = 100%	(A) as a % of (B)		
1962	768	1968	937	122.0
1963	737	1969	849	115.2
1964	731	1970	795	108.8
Totals	2236		2581	115.4

115.4: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM HOPKINS COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	983	1964	443	45.1	388	831
1953	1047	1965	502	47.9	443	945
1954	999	1966	482	48.2	502	984
1955	881	1967	455	51.6	482	937
1956	954	1968	527	55.2	455	982
1957	922	1969	535	58.0	527	1062
1958	957	1970	499	52.1	535	1034
1959	890	1971	472*	53.0	499	971
1960	911	1972	492*	54.0	472	964
1961	886	1973	487*	55.0	492	979
1962	1018	1974	570*	56.0	487	1057
1963	976	1975	556*	57.0	570	1126
1964	930	1976	539*	58.0	556	1095
1965	887	1977	523*	59.0	539	1062
1966	874	1978	524*	60.0	523	1047
1967	901	1979	550*	61.0	524	1074
1968	907	1980	562*	62.0	550	1112
1969	896	1981	564*	63.0	562	1126
1970	881	1982	564*	64.0	564	1128
1971	817*	1983	531*	65.0	564	1095
1972	786*	1984	519*	66.0	531	1050
1973	732*	1985	490*	67.0	519	1009

* Estimate

	(B) Births = 100%	(A) as a % of (B)		
1962	741	1968	907	122.4
1963	795	1969	896	112.7
1964	739	1970	881	119.2
Totals	2275		2684	118.0

118.0: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM JACKSON COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	597	1964	114	22.9	104	218
1953	568	1965	141	24.8	114	255
1954	563	1966	141	25.0	141	282
1955	538	1967	134	24.9	141	275
1956	431	1968	112	26.0	134	246
1957	387	1969	129	33.3	112	241
1958	374	1970	119	31.8	129	248
1959	412	1971	136*	33.0	119	255
1960	368	1972	125*	34.0	136	261
1961	365	1973	128*	35.0	125	253
1962	352	1974	127*	36.0	128	255
1963	375	1975	139*	37.0	127	266
1964	322	1976	122*	38.0	139	261
1965	297	1977	116*	39.0	122	238
1966	311	1978	124*	40.0	116	240
1967	280	1979	115*	41.0	124	239
1968	284	1980	119*	42.0	115	234
1969	286	1981	123*	43.0	119	242
1970	256	1982	113*	44.0	123	236
1971	253*	1983	114*	45.0	113	227
1972	233*	1984	107*	46.0	114	221
1973	188*	1985	88*	47.0	107	195

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	245	1968	284	115.9
1963	226	1969	286	126.5
1964	238	1970	256	107.6
Totals	709		826	116.5

116.5: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM JEFFERSON COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	11938	1964	7717	64.6	5120	12837	5306	5739	23882
1953	12982	1965	8864	68.3	7717	16581	5120	5306	27007
1954	12813	1966	8602	67.1	8864	17466	7717	5120	30303
1955	13443	1967	8834	65.7	8602	17436	8864	7717	34017
1956	13593	1968	8950	65.8	8834	17784	8602	8864	35250
1957	15055	1969	9535	63.3	8950	18485	8834	8602	35921
1958	15186	1970	9733	64.1	9535	19268	8950	8834	37052
1959	15468	1971	10054*	65.0	9733	19787	9535	8950	38272
1960	16056	1972	10597*	66.0	10054	20651	9733	9535	39919
1961	16347	1973	10952*	67.0	10597	21549	10054	9733	41336
1962	17304	1974	11767*	68.0	10952	22719	10597	10054	43370
1963	17579	1975	12130*	69.0	11767	23897	10952	10597	45446
1964	17731	1976	12412*	70.0	12130	24542	11767	10952	47261
1965	17938	1977	12736*	71.0	12412	25148	12130	11767	49045
1966	18409	1978	13254*	72.0	12736	25990	12412	12130	50532
1967	18413	1979	13442*	73.0	13254	26696	12736	12412	51844
1968	17781	1980	13158*	74.0	13442	26600	13254	12736	52590
1969	17459	1981	13094*	75.0	13158	26252	13442	13254	52948
1970	16571	1982	12594*	76.0	13094	25688	13158	13442	52288
1971	14897*	1983	11471*	77.0	12594	24065	13094	13158	50317
1972	14468*	1984	11285*	78.0	11471	22756	12594	13094	48444
1973	14312*	1985	11306*	79.0	11285	22591	11471	12594	46656

* Estimate

	(B) Births = 100%		(A) as % of (B)
1962	15005	1968	17781	118.5
1963	14605	1969	17459	119.5
1964	14208	1970	16571	116.6
Totals	43818		51811	118.2

118.2: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM JOHNSON COUNTY

Year	(A) 1st Grade Enrollment	1st Year Out of High School Year	N	% of A	2nd Year Out of H. S. N	2nd Year Composite Total
1952	857	1964	253	29.5	224	477
1953	869	1965	308	35.4	253	561
1954	791	1966	273	34.5	308	581
1955	733	1967	279	38.1	273	552
1956	651	1968	310	47.6	279	589
1957	663	1969	284	42.8	310	594
1958	631	1970	261	41.4	284	545
1959	577	1971	245*	42.4	261	506
1960	547	1972	237*	43.4	245	482
1961	589	1973	262*	41.4	237	499
1962	565	1974	257*	45.4	262	519
1963	534	1975	248*	46.4	257	505
1964	488	1976	231*	47.4	248	479
1965	457	1977	221*	48.4	231	452
1966	450	1978	222*	49.4	221	443
1967	419	1979	211*	50.4	222	433
1968	435	1980	224*	51.4	211	435
1969	380	1981	199*	52.4	224	423
1970	437	1982	233*	53.4	199	432
1971	368*	1983	200*	54.4	233	433
1972	313*	1984	173*	55.4	200	373
1973	315*	1985	178*	56.4	173	351

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	396	1968	435	109.8
1963	382	1969	380	99.5
1964	394	1970	437	110.9
Totals	1172		1252	106.8

106.8: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM KENTON COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	2435	1964	1484	60.9	1103	2587	1091	1188	4866
1953	2809	1965	1699	60.5	1484	3183	1103	1091	5377
1954	2539	1966	1681	66.2	1699	3380	1484	1103	5967
1955	2565	1967	1766	68.8	1681	3447	1699	1484	6630
1956	2463	1968	1698	68.9	1766	3464	1681	1699	6844
1957	2606	1969	1900	72.9	1698	3598	1766	1681	7045
1958	2656	1970	1888	71.1	1900	3788	1698	1766	7252
1959	2748	1971	1979*	72.0	1888	3867	1900	1698	7465
1960	2859	1972	2087*	73.0	1979	4066	1888	1900	7854
1961	3043	1973	2252*	74.0	2087	4339	1979	1888	8206
1962	2912	1974	2184*	75.0	2252	4436	2087	1979	8502
1963	3031	1975	2304*	76.0	2184	4488	2252	2087	8827
1964	3020	1976	2325*	77.0	2304	4629	2184	2252	9065
1965	3012	1977	2349*	78.0	2325	4674	2304	2184	9162
1966	3253	1978	2570*	79.0	2349	4919	2325	2304	9548
1967	3339	1979	2671*	80.0	2570	5241	2349	2325	9915
1968	3202	1980	2594*	81.0	2671	5265	2570	2349	10184
1969	3277	1981	2687*	82.0	2594	5281	2671	2570	10522
1970	3267	1982	2712*	83.0	2687	5399	2594	2671	10664
1971	3007*	1983	2526*	84.0	2712	5238	2687	2594	10499
1972	2896*	1984	2462*	85.0	2526	4988	2712	2687	10387
1973	2837*	1985	2440*	86.0	2462	4902	2526	2712	10140

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	2902	1968	3202	110.3
1963	2787	1969	3277	117.5
1964	2812	1970	3267	116.2
Totals	8501		9746	114.6

114.6: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM KNOTT COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	1017	1964	208	20.5	179	387
1953	985	1965	228	23.1	208	436
1954	930	1966	250	26.9	228	478
1955	784	1967	247	31.5	250	497
1956	750	1968	226	30.1	247	473
1957	739	1969	226	30.6	226	452
1958	717	1970	206	28.7	226	432
1959	623	1971	187*	30.0	206	393
1960	648	1972	201*	31.0	187	388
1961	632	1973	202*	32.0	201	403
1962	624	1974	206*	33.0	202	408
1963	616	1975	209*	34.0	206	415
1964	541	1976	189*	35.0	209	398
1965	538	1977	194*	36.0	189	383
1966	496	1978	184*	37.0	194	378
1967	474	1979	180*	38.0	184	364
1968	453	1980	177*	39.0	180	357
1969	448	1981	179*	40.0	177	356
1970	487	1982	200*	41.0	179	379
1971	430*	1983	181*	42.0	200	381
1972	376*	1984	162*	43.0	181	343
1973	368*	1985	162*	44.0	162	324

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	390	1968	453	116.2
1963	359	1969	448	124.8
1964	420	1970	487	116.0
Totals	1169		1388	118.7

118.7: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM LARUE COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	221	1964	111	50.2	108	219
1953	276	1965	165	59.8	111	276
1954	249	1966	164	65.9	165	329
1955	243	1967	141	58.0	164	305
1956	228	1968	177	77.6	141	318
1957	227	1969	138	60.8	177	315
1958	251	1970	165	65.7	138	303
1959	239	1971	160*	67.0	165	325
1960	229	1972	156*	68.0	160	316
1961	242	1973	167*	69.0	156	323
1962	223	1974	156*	70.0	167	323
1963	250	1975	178*	71.0	156	334
1964	238	1976	171*	72.0	178	349
1965	248	1977	181*	73.0	171	352
1966	243	1978	180*	74.0	181	361
1967	236	1979	182*	75.0	180	362
1968	219	1980	166*	76.0	182	348
1969	240	1981	185*	77.0	166	351
1970	211	1982	165*	78.0	185	350
1971	177*	1983	140*	79.0	165	305
1972	149*	1984	119*	80.0	140	259
1973	147*	1985	119*	81.0	119	238

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	215	1968	219	101.9
1963	240	1969	240	100.0
1964	178	1970	211	118.5
Totals	633		670	105.8

105.8: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM LAUREL COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	876	1964	304	34.7	294	598
1953	842	1965	390	46.3	304	694
1954	846	1966	360	42.6	390	750
1955	765	1967	383	50.1	360	743
1956	720	1968	317	44.0	383	700
1957	737	1969	362	49.1	317	679
1958	717	1970	325	46.0	362	687
1959	679	1971	319*	47.0	325	644
1960	712	1972	342*	48.0	319	661
1961	725	1973	355*	49.0	342	697
1962	727	1974	364*	50.0	355	719
1963	712	1975	363*	51.0	364	727
1964	704	1976	366*	52.0	363	729
1965	647	1977	343*	53.0	366	709
1966	678	1978	366*	54.0	343	709
1967	695	1979	383*	55.0	366	749
1968	717	1980	402*	56.0	383	785
1969	735	1981	419*	57.0	402	821
1970	741	1982	430*	58.0	419	849
1971	627*	1983	370*	59.0	430	800
1972	580*	1984	348*	60.0	370	718
1973	544*	1985	332*	61.0	348	680

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	620	1968	717	115.6
1963	628	1969	735	117.0
1964	647	1970	741	114.5
Totals	1895		2193	115.7

115.7: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM LESLIE COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	983	1964	122	12.4	107	229
1953	1030	1965	128	12.4	122	250
1954	946	1966	146	15.4	128	274
1955	807	1967	132	16.4	146	278
1956	765	1968	148	19.3	132	280
1957	715	1969	148	20.7	148	296
1958	739	1970	132	17.9	148	280
1959	607	1971	115*	19.0	132	247
1960	637	1972	127*	20.0	115	242
1961	597	1973	125*	21.0	127	252
1962	553	1974	122*	22.0	125	247
1963	550	1975	127*	23.0	122	249
1964	515	1976	124*	24.0	127	251
1965	490	1977	123*	25.0	124	247
1966	445	1978	116*	26.0	123	239
1967	407	1979	110*	27.0	116	226
1968	364	1980	102*	28.0	110	212
1969	376	1981	109*	29.0	102	211
1970	421	1982	126*	30.0	109	235
1971	348*	1983	108*	31.0	126	234
1972	321*	1984	103*	32.0	108	211
1973	317*	1985	105*	33.0	103	208

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	402	1968	364	90.5
1963	407	1969	376	92.4
1964	391	1970	421	107.7
Totals	1200		1161	96.8

96.8: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM LETCHER COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	1455	1964	363	24.9	339	702
1953	1477	1965	487	33.0	363	850
1954	1346	1966	462	34.3	487	949
1955	1219	1967	425	34.9	462	887
1956	1149	1968	430	37.4	425	855
1957	1100	1969	408	37.1	430	838
1958	985	1970	365	37.1	408	773
1959	911	1971	346*	38.0	365	711
1960	930	1972	363*	39.0	346	709
1961	864	1973	346*	40.0	363	709
1962	882	1974	362*	41.0	346	708
1963	851	1975	357*	42.0	362	719
1964	802	1976	345*	43.0	357	702
1965	817	1977	359*	44.0	345	704
1966	736	1978	331*	45.0	359	690
1967	721	1979	332*	46.0	331	663
1968	721	1980	339*	47.0	332	671
1969	640	1981	307*	48.0	339	646
1970	698	1982	342*	49.0	307	649
1971	603*	1983	302*	50.0	342	644
1972	582*	1984	297*	51.0	302	599
1973	586*	1985	305*	52.0	297	602

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	699	1968	721	103.1
1963	608	1969	640	105.3
1964	647	1970	698	107.9
Totals	1954		2059	105.4

105.4: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM MARION COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	744	1964	241	32.4	255	496
1953	742	1965	286	38.5	241	527
1954	649	1966	286	44.1	286	572
1955	713	1967	279	39.1	286	565
1956	665	1968	281	42.3	279	560
1957	625	1969	290	46.4	281	571
1958	538	1970	303	56.3	290	593
1959	538	1971	307*	57.0	303	610
1960	583	1972	338*	58.0	307	645
1961	420	1973	248*	59.0	338	586
1962	462	1974	277*	60.0	248	525
1963	487	1975	297*	61.0	277	574
1964	504	1976	312*	62.0	297	609
1965	529	1977	333*	63.0	312	645
1966	503	1978	322*	64.0	333	655
1967	530	1979	345*	65.0	322	667
1968	489	1980	323*	66.0	345	668
1969	445	1981	298*	67.0	323	621
1970	494	1982	336*	68.0	298	634
1971	452*	1983	312*	69.0	336	648
1972	373*	1984	261*	70.0	312	573
1973	351*	1985	249*	71.0	261	510

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	510	1968	489	95.9
1963	472	1969	445	94.3
1964	488	1970	494	101.2
Totals	1470		1428	97.1

97.1: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM MASON COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	426	1964	217	50.9	168	385
1953	455	1965	258	56.7	217	475
1954	403	1966	208	51.6	258	466
1955	396	1967	260	65.7	208	468
1956	392	1968	216	55.1	260	476
1957	398	1969	239	60.1	216	455
1958	379	1970	257	67.8	239	496
1959	364	1971	251*	69.0	257	508
1960	424	1972	297*	70.0	251	548
1961	414	1973	294*	71.0	297	591
1962	433	1974	312*	72.0	294	606
1963	420	1975	307*	73.0	312	619
1964	415	1976	307*	74.0	307	614
1965	404	1977	303*	75.0	307	610
1966	421	1978	320*	76.0	303	623
1967	411	1979	317*	77.0	320	637
1968	396	1980	309*	78.0	317	626
1969	418	1981	330*	79.0	309	639
1970	351	1982	281*	80.0	330	611
1971	371*	1983	301*	81.0	281	582
1972	322*	1984	264*	82.0	301	565
1973	315*	1985	261*	83.0	264	525

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	428	1968	396	92.5
1963	390	1969	418	107.2
1964	398	1970	351	88.2
Totals	1216		1165	95.8

95.8: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM McCRACKEN COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	1424	1964	691	48.5	565	1256
1953	1655	1965	875	52.9	691	1566
1954	1392	1966	794	57.0	875	1669
1955	1154	1967	801	69.4	794	1595
1956	1194	1968	831	69.6	801	1632
1957	1162	1969	903	77.7	831	1734
1958	1196	1970	917	76.7	903	1820
1959	1286	1971	1003*	78.0	917	1920
1960	1292	1972	1014*	78.5	1003	2017
1961	1339	1973	1058*	79.0	1014	2072
1962	1315	1974	1045*	79.5	1058	2103
1963	1242	1975	994*	80.0	1045	2039
1964	1197	1976	964*	80.5	994	1958
1965	1125	1977	911*	81.0	964	1875
1966	1163	1978	948*	81.5	911	1859
1967	1160	1979	951*	82.0	948	1899
1968	1185	1980	978*	82.5	951	1929
1969	1093	1981	907*	83.0	978	1885
1970	1100	1982	919*	83.5	907	1826
1971	891*	1983	748*	84.0	919	1667
1972	864*	1984	730*	84.5	748	1478
1973	790*	1985	672*	85.0	730	1402

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	1110	1968	1185	106.8
1963	1020	1969	1093	107.2
1964	987	1970	1100	111.4
Totals	3217		3378	105.0

105.0: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM McCREARY COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	772	1964	145	18.8	133	278
1953	728	1965	173	23.8	145	318
1954	685	1966	169	24.7	173	342
1955	561	1967	130	23.2	169	299
1956	509	1968	143	28.1	130	273
1957	499	1969	134	26.9	143	277
1958	487	1970	139	28.5	134	273
1959	463	1971	137*	29.5	139	276
1960	445	1972	136*	30.5	137	273
1961	439	1973	138*	31.5	136	274
1962	398	1974	129*	32.5	138	267
1963	406	1975	136*	33.5	129	265
1964	439	1976	151*	34.5	136	287
1965	452	1977	160*	35.5	151	311
1966	472	1978	172*	36.5	160	332
1967	401	1979	150*	37.5	172	322
1968	394	1980	152*	38.5	150	302
1969	415	1981	164*	39.5	152	316
1970	396	1982	160*	40.5	164	324
1971	414*	1983	172*	41.5	160	332
1972	344*	1984	146*	42.5	172	318
1973	331*	1985	144*	43.5	146	290

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	342	1968	394	115.2
1963	325	1969	415	127.7
1964	282	1970	396	140.4
Totals	949		1205	127.0

127.0: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM NELSON COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 - Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	702	1964	382	54.4	262	644	328	333	1305
1953	658	1965	449	68.2	382	831	262	328	1421
1954	658	1966	431	65.5	449	880	382	262	1524
1955	709	1967	465	65.6	431	896	449	382	1727
1956	605	1968	447	73.9	465	912	431	449	1792
1957	557	1969	456	81.9	447	903	465	431	1799
1958	536	1970	438	81.7	456	894	447	465	1806
1959	490	1971	401*	81.9	438	839	456	447	1742
1960	473	1972	388*	82.1	401	789	438	456	1683
1961	546	1973	449*	82.3	388	837	401	438	1676
1962	500	1974	413*	82.5	449	862	388	401	1651
1963	553	1975	457*	82.7	413	870	449	388	1707
1964	588	1976	487*	82.9	457	944	413	449	1806
1965	526	1977	437*	83.1	487	924	457	413	1794
1966	672	1978	560*	83.3	437	997	487	457	1941
1967	673	1979	562*	83.5	560	1122	437	487	2046
1968	668	1980	559*	83.7	562	1121	560	437	2118
1969	650	1981	545*	83.9	559	1104	562	560	2226
1970	597	1982	502*	84.1	545	1047	559	562	2168
1971	562*	1983	474*	84.3	502	976	545	559	2080
1972	515*	1984	435*	84.5	474	909	502	545	1956
1973	489*	1985	414*	84.7	435	849	474	502	1825

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	657	1968	668	101.7
1963	611	1969	650	106.4
1964	596	1970	597	100.2
Totals	1864		1915	102.7

102.7: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM OWSLEY COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	335	1964	46	13.7	49	95
1953	302	1965	30	9.9	46	76
1954	311	1966	62	19.9	30	92
1955	267	1967	47	17.6	62	109
1956	236	1968	50	21.2	47	97
1957	227	1969	44	19.4	50	94
1958	195	1970	40	17.6	44	84
1959	181	1971	34*	19.0	40	74
1960	182	1972	36*	20.0	34	70
1961	174	1973	37*	21.0	36	73
1962	165	1974	36*	22.0	37	73
1963	147	1975	34*	23.0	36	70
1964	148	1976	36*	24.0	34	70
1965	128	1977	32*	25.0	36	68
1966	120	1978	31*	26.0	32	63
1967	121	1979	33*	27.0	31	64
1968	121	1980	34*	28.0	33	67
1969	106	1981	31*	29.0	34	65
1970	112	1982	34*	30.0	31	65
1971	112*	1983	35*	31.0	34	69
1972	131*	1984	42*	32.0	35	77
1973	106*	1985	35*	33.0	42	77

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	112	1968	121	108.0
1963	101	1969	106	105.0
1964	109	1970	112	102.8
Totals	322		339	105.3

105.3: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM PERRY COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	2113	1964	331	15.7	322	653
1953	2058	1965	370	18.0	331	701
1954	1827	1966	368	20.1	370	738
1955	1682	1967	394	23.4	368	762
1956	1571	1968	412	26.2	394	806
1957	1518	1969	386	25.4	412	798
1958	1408	1970	366	26.0	386	752
1959	1334	1971	360*	27.0	366	726
1960	1152	1972	323*	28.0	360	683
1961	1214	1973	352*	29.0	323	675
1962	1131	1974	339*	30.0	352	691
1963	1015	1975	315*	31.0	339	654
1964	1013	1976	324*	32.0	315	639
1965	1067	1977	352*	33.0	324	676
1966	970	1978	330*	34.0	352	682
1967	953	1979	334*	35.0	330	664
1968	862	1980	310*	36.0	334	644
1969	811	1981	300*	37.0	310	610
1970	869	1982	330*	38.0	300	630
1971	853*	1983	333*	39.0	330	663
1972	751*	1984	300*	40.0	333	633
1973	748*	1985	307*	41.0	300	607

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	866	1968	862	99.5
1963	856	1969	811	94.7
1964	855	1970	869	101.6
Totals	2577		2542	98.6

98.6: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM PIKE COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total	3rd Year Out of H. S. N	4th Year Out of H. S. N	4 Year Composite Total
1952	3244	1964	854	26.3	668	1522	636	747	2905
1953	3108	1965	929	29.9	854	1783	668	636	3087
1954	2955	1966	931	31.5	929	1860	854	668	3382
1955	2703	1967	976	36.1	931	1907	929	854	3690
1956	2578	1968	936	36.3	976	1912	931	929	3772
1957	2568	1969	1094	42.6	936	2030	976	931	3937
1958	2453	1970	967	39.4	1094	2061	936	976	3973
1959	2241	1971	905*	40.4	967	1872	1094	936	3902
1960	2052	1972	850*	41.4	905	1755	967	1094	3816
1961	2214	1973	939*	42.4	850	1789	905	967	3661
1962	2137	1974	927*	43.4	939	1866	850	905	3621
1963	2107	1975	936*	44.4	927	1863	939	850	3652
1964	2115	1976	960*	45.4	936	1896	927	939	3762
1965	1969	1977	914*	46.4	960	1874	936	927	3737
1966	1790	1978	848*	47.4	914	1762	960	936	3658
1967	1718	1979	832*	48.4	848	1680	914	960	3554
1968	1623	1980	802*	49.4	832	1634	848	914	3396
1969	1627	1981	820*	50.4	802	1622	832	848	3302
1970	1625	1982	835*	51.4	820	1655	802	832	3289
1971	1516*	1983	794*	52.4	835	1629	820	802	3251
1972	1334*	1984	712*	53.4	794	1506	835	820	3161
1973	1323*	1985	720*	54.4	712	1432	794	835	3061

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	1562	1968	1623	103.9
1963	1466	1969	1627	111.0
1964	1461	1970	1625	111.2
Totals	4489		4875	108.6

108.6: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM PULASKI COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	% of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	1216	1964	424	34.9	352	776
1953	1328	1965	510	38.4	424	934
1954	1208	1966	485	40.1	510	995
1955	1056	1967	432	40.9	485	917
1956	978	1968	462	47.2	432	894
1957	985	1969	501	50.9	462	963
1958	953	1970	482	50.6	501	983
1959	901	1971	469*	52.0	482	950
1960	950	1972	504*	53.0	469	973
1961	949	1973	512*	54.0	504	1016
1962	966	1974	531*	55.0	512	1043
1963	900	1975	504*	56.0	531	1035
1964	836	1976	477*	57.0	504	981
1965	851	1977	494*	58.0	477	971
1966	818	1978	483*	59.0	494	977
1967	851	1979	511*	60.0	483	994
1968	832	1980	508*	61.0	511	1019
1969	869	1981	539*	62.0	508	1047
1970	905	1982	570*	63.0	539	1109
1971	811*	1983	519*	64.0	570	1089
1972	762*	1984	495*	65.0	519	1014
1973	741*	1985	489*	66.0	495	984

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	722	1968	832	115.2
1963	670	1969	869	129.7
1964	671	1970	905	134.9
Totals	2063		2606	126.3

126.3: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM RUSSELL COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	365	1964	100	27.4	100	200
1953	337	1965	149	44.2	100	249
1954	352	1966	156	44.3	149	305
1955	321	1967	174	54.2	156	330
1956	293	1968	153	52.2	174	327
1957	290	1969	181	62.4	153	334
1958	266	1970	151	56.8	181	332
1959	253	1971	147*	58.0	151	298
1960	257	1972	152*	59.0	147	299
1961	277	1973	166*	60.0	152	318
1962	261	1974	159*	61.0	166	325
1963	224	1975	139*	62.0	159	298
1964	231	1976	146*	63.0	139	285
1965	237	1977	152*	64.0	146	298
1966	219	1978	143*	65.0	152	295
1967	236	1979	156*	66.0	143	299
1968	238	1980	159*	67.0	156	315
1969	235	1981	160*	68.0	159	319
1970	259	1982	179*	69.0	160	339
1971	195*	1983	137*	70.0	179	316
1972	193*	1984	137*	71.0	137	274
1973	204*	1985	147*	72.0	137	284

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	219	1968	238	108.7
1963	210	1969	235	111.9
1964	216	1970	259	119.9
Totals	645		732	113.4

113.4: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM UNION COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	452	1964	164	36.3	163	327
1953	424	1965	200	47.2	164	364
1954	367	1966	222	60.5	200	422
1955	323	1967	220	68.1	222	442
1956	377	1968	235	62.3	220	455
1957	343	1969	220	64.1	235	455
1958	349	1970	202	57.9	220	422
1959	353	1971	208*	59.0	202	410
1960	357	1972	214*	60.0	208	422
1961	314	1973	192*	61.0	214	406
1962	270	1974	167*	62.0	192	359
1963	291	1975	183*	63.0	167	350
1964	277	1976	177*	64.0	183	360
1965	275	1977	179*	65.0	177	356
1966	340	1978	224*	66.0	179	403
1967	329	1979	220*	67.0	224	444
1968	362	1980	246*	68.0	220	466
1969	337	1981	233*	69.0	246	479
1970	328	1982	230*	70.0	233	463
1971	320*	1983	227*	71.0	230	457
1972	307*	1984	221*	72.0	227	448
1973	307*	1985	224*	73.0	221	445

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	300	1968	362	120.7
1963	292	1969	337	115.4
1964	279	1970	328	117.6
Totals	871		1027	117.9

117.9: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM WASHINGTON COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	411	1964	145	35.3	121	266
1953	407	1965	182	44.7	145	327
1954	359	1966	178	49.6	182	360
1955	349	1967	179	51.3	178	357
1956	348	1968	185	53.2	179	364
1957	346	1969	177	51.2	185	362
1958	326	1970	185	56.7	177	362
1959	280	1971	162*	58.0	185	347
1960	288	1972	170*	50.0	162	332
1961	292	1973	175*	60.0	170	345
1962	277	1974	169*	61.0	175	344
1963	312	1975	193*	62.0	169	362
1964	271	1976	171*	63.0	193	364
1965	289	1977	185*	64.0	171	356
1966	283	1978	184*	65.0	185	369
1967	271	1979	179*	66.0	184	363
1968	281	1980	188*	67.0	179	367
1969	292	1981	199*	68.0	188	387
1970	263	1982	181*	69.0	199	380
1971	222*	1983	155*	70.0	181	336
1972	219*	1984	155*	71.0	155	310
1973	237*	1985	171*	72.0	155	326

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	261	1968	281	107.7
1963	273	1969	292	107.0
1964	284	1970	263	92.6
Totals	818		836	102.2

102.2: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM WAYNE COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	718	1964	154	21.4	134	288
1953	680	1965	156	22.9	154	310
1954	669	1966	162	24.2	156	318
1955	642	1967	168	26.2	162	330
1956	596	1968	171	28.7	168	339
1957	546	1969	184	33.7	171	355
1958	554	1970	184	33.2	184	368
1959	504	1971	171*	34.0	184	355
1960	478	1972	167*	35.0	171	338
1961	442	1973	159*	36.0	167	326
1962	421	1974	156*	37.0	159	315
1963	445	1975	169*	38.0	156	325
1964	412	1976	161*	39.0	169	330
1965	418	1977	167*	40.0	161	328
1966	373	1978	153*	41.0	167	320
1967	374	1979	157*	42.0	153	310
1968	348	1980	150*	43.0	157	307
1969	325	1981	143*	44.0	150	293
1970	332	1982	149*	45.0	143	292
1971	294*	1983	135*	46.0	149	284
1972	290*	1984	136*	47.0	135	271
1973	261*	1985	125*	48.0	136	261

* Estimate

	(B) Births = 100%		(A) as a % of (B)
1962	332	1968	348	104.8
1963	313	1969	325	103.8
1964	302	1970	332	109.9
Totals	947		1005	106.1

106.1: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

POTENTIAL COLLEGE STUDENTS FROM WOLFE COUNTY

Year	(A) 1st Grade Enrollment	Year	1st Year Out of High School N	1st Year Out of High School % of A	2nd Year Out of H. S. N	2 Year Composite Total
1952	400	1964	68	17.0	64	132
1953	399	1965	86	21.6	68	154
1954	342	1966	60	17.5	86	146
1955	305	1967	92	30.2	60	152
1956	281	1968	77	27.4	92	169
1957	248	1969	99	39.9	77	176
1958	255	1970	75	29.4	99	174
1959	245	1971	74*	30.4	75	149
1960	237	1972	74*	31.4	74	148
1961	236	1973	76*	32.4	74	150
1962	238	1974	79*	33.4	76	155
1963	234	1975	80*	34.4	79	159
1964	190	1976	67*	35.4	80	147
1965	175	1977	64*	36.4	67	131
1966	189	1978	70*	37.4	64	134
1967	179	1979	69*	38.4	70	139
1968	180	1980	71*	39.4	69	140
1969	160	1981	64*	40.4	71	135
1970	158	1982	65*	41.4	64	129
1971	140*	1983	59*	42.4	65	124
1972	109*	1984	47*	43.4	59	106
1973	107*	1985	48*	44.4	47	95

* Estimate

	(B) Births = 100%		(A) as a % of (B)	
1962	159	1968	180	113.2
1963	142	1969	160	112.7
1964	144	1970	158	109.7
Totals	445		498	111.9

111.9: Mean ratio of A:B for estimating First Grades in 1971-73 from births, 1965-67.

Community Colleges

ASHLAND COMMUNITY COLLEGE

Since Boyd and Greenup Counties contribute 95 percent of the enrollment in Ashland Community College these counties were considered to be the contributing area and the enrollments in the College were assumed to follow the trends of the high school graduates in these counties. The number of high school graduates is expected to increase gradually until 1979 and then decrease to the current number by 1985. If the current proportion of high school graduates continues on into college, obviously the college enrollment will follow these trends as indicated in the column labeled "Enrollment[2]". If, on the other hand, the percentage of high school graduates increases from the current 42 percent by approximately one percent a year, the enrollment in the College will increase as indicated in the column labeled "Enrollment[3]" rising from the current 1,138 to a top enrollment of 1,618 by 1983.

ELIZABETHTOWN COMMUNITY COLLEGE

The counties of Hardin, LaRue, and Nelson are considered the contributing area since these counties contribute 76 percent of the total enrollment in the College. If the College continues to attract the same percentage of high school graduates as it is now drawing, the enrollment should increase from the current 679 to 859 by 1981 and then decrease gradually to about 660 by 1985. If, on the other hand, the College should attract an increasing percentage drawing an additional one percent each year, then the enrollment would increase to 1,218 by 1981 and then decrease to about 1,050 by 1985.

FORT KNOX COMMUNITY COLLEGE

Fort Knox Community College is completely unique among the colleges and universities in the Commonwealth of Kentucky. The College teaches evening classes only and the student body is composed of approximately 85 percent military students. It may then not be realistic to relate the enrollment in Fort Knox Community College to any population area in the state. It was considered worthwhile, however, to indicate what the enrollment trends would be if they were to follow the number of high school graduates in Hardin County. If the relationship between enrollment and high school graduates were to remain the same as it is now, the enrollment would rise from the current 473 to something over 600 by 1981 and if the College should attract an increasing percentage, this enrollment would reach approximately 850 by 1981.

HAZARD COMMUNITY COLLEGE

Hazard Community College draws approximately 82 percent of its enrollment from Perry County and, therefore, this county alone was considered to be the contributing area. It is anticipated that the number of high school graduates will not increase in Perry County because of the enrollments through the elementary and secondary grades. If, then, the current percentage of these high school graduates go on to college, this will mean that the enrollment in the College will not increase but will rather decrease from the current 217 to about 180 by 1985. If, on the other hand, the College should attract an increasing percentage of these high school graduates, it might expect to reach an enrollment of about 280 by 1983.

HENDERSON COMMUNITY COLLEGE

Henderson Community College draws about 86 percent of its enrollment from Henderson and Union Counties. The number of high school graduates is expected to increase gradually until about 1981 and consequently if the College continues to draw the current 45 percent of these graduates, the enrollment then might be expected to reach 800 by 1981. If the College draws an increasing percentage of the high school graduates, it might expect an enrollment of almost 1,000 by 1981.

HOPKINSVILLE COMMUNITY COLLEGE

Caldwell and Christian Counties contribute approximately 86 percent of the total enrollment in Hopkinsville Community College. If the College should continue to draw the current percentage of high school graduates, it might expect an increase in enrollment from the current 540 to about 850 by 1980. On the other hand, if the College should increase its drawing power by about one percent a year, it might well expect an enrollment of about 1,070 by the year 1980.

JEFFERSON COMMUNITY COLLEGE

Jefferson Community College is a new and rapidly growing college in a rapidly developing area. It now draws approximately 95 percent of its enrollment from Jefferson County. There are many factors which will influence this enrollment and additional study should be made before enrollment projections are published. If the College should attract the current percentage of high school graduates, it might expect to increase from its present enrollment of 3,800 to somewhat above 5,300 by 1979. If, on the other hand, it should attract an increasing one percent of these high school graduates each year, it might expect an enrollment of approximately 9,000 by 1982. This, of course, assumes that adequate financial support will be given.

MADISONVILLE COMMUNITY COLLEGE

Madisonville Community College draws approximately 78 percent of its students from Hopkins County. It is not anticipated that the number of high school graduates in the years ahead will increase significantly in this county. The number of college age, that is the most recent two years of high school graduates, is expected to rise from about 970 in 1971 to a peak of about 1,130 by 1982 and this assumes a continuing increased retention from first grade through high school graduation. Assuming then a continuation of the current percentage of high school graduates going to Madisonville Community College, we may expect the enrollment to increase to about 420 by 1981. If, on the other hand, an increasing percentage of these high school graduates are attracted to Madisonville Community College, the College may expect an enrollment of near 550 by 1982. Since a new facility is now under construction and will be completed in 1972, this may increase the enrollment to more than 600 by 1982 but in order for this to happen the College will find it necessary to extend its drawing area.

MAYSVILLE COMMUNITY COLLEGE

Maysville Community College draws approximately 79 percent of its enrollment from the two counties, Fleming and Mason. The two-year composite of high school graduates in these two counties is expected to rise from about 760 in 1971 to 930 in 1981. Assuming then that the College will draw its current percentage of these high school graduates, the enrollment in the College should increase from the current 325 to a little over 400 by 1981. If, on the other hand, the College should draw an increasing percentage of high school graduates, this enrollment might be expected to reach a little more than 500 by 1981. It might be noted that the College has been in operation only four years but during the past two years it has not increased significantly in enrollment, now enrolling 325 as compared to 319 in 1969-70.

PADUCAH COMMUNITY COLLEGE

Paducah Community College draws about 78 percent of its enrollment from the two counties, Ballard and McCracken. The number of high school graduates in these two counties is not expected to increase significantly, rising from the current 2,140 to a little over 2,300 in the next three or four years. After that time, it is anticipated that the number of high school graduates will decrease significantly and consistently through 1985. If then the College continues to attract the current portion of these high school graduates, it can expect a slight increase in enrollment in the next three

or four years after which time this enrollment will drop to a level considerably below the current one. If, on the other hand, the College can succeed in attracting an increasing percentage of high school graduates from these and other counties, it might expect a significant increase rising from the current 939 to about 1,450 by 1981.

PRESTONBURG COMMUNITY COLLEGE

Prestonburg Community College draws approximately 85 percent of its enrollment from Floyd and Johnson Counties. The number of high school graduates in these two counties evidently reached its peak in 1966-67. There has already been a significant drop in this number of high school graduates and it seems apparent that there will be a slow but steady decrease in these numbers until by 1985 the high schools in these two counties will be graduating approximately two-thirds the current number. If then the college enrollment were to follow the trends of high school graduates, this enrollment would obviously decrease from the current approximate 400 to approximately 300 by 1985. It might be noted also that the current enrollment of 408 is 200 below the enrollment in 1966. If, on the other hand, the College can find it possible to attract an increasing percentage of high school graduates increasing this percentage by about one percent a year, it might expect a total enrollment of 500 again by 1983. Realistically, this will require a considerable effort and extended program offerings on the part of the College.

SOMERSET COMMUNITY COLLEGE

Somerset Community College draws approximately 77 percent of its enrollment from Pulaski and Wayne Counties. The number of high school graduates in these counties is expected to rise very slightly through the year 1982. After that time the number of high school graduates will decline rather steadily and sharply. If the College continues to attract the current percentage of high school graduates, it is assumed that the current enrollment of 682 will rise to approximately 750 by 1982. If the College should find it possible to attract an increasing percentage of high school graduates, this enrollment might be expected to approach 1,000 by 1983.

SOUTHEAST COMMUNITY COLLEGE

Southeast Community College draws approximately 82 percent of its enrollment from Harlan County. The number of high school graduates in Harlan County has decreased 18 percent since 1966-67 and the enrollment in Southeast Community College has also decreased 18 percent since 1967-68. It is anticipated that the number of high school graduates will continue to decrease gradually but significantly through 1985, dropping from the previous 1,433 in 1966-67 to approximately 800 in 1985-86. If then the College were to follow this decrease, it likewise would decrease enrollment from the current 340 to about 240 by 1985. If, on the other hand, the College finds it possible to attract an increasing percentage of high school graduates by the offering of new programs in allied health occupations, civil engineering technology, and professional secretaryship, it might expect to hold its enrollment at the current level or increase it slightly by 1983 or 1985.

PROJECTION OF ENROLLMENT FOR ASHLAND COMMUNITY COLLEGE, ASHLAND

Based on first-grade enrollments from contributing counties 1952-70
and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 78% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 78% of Head Count
1964-65	1917	26.7	511	378			
1965-66	2382	30.9	736	563			
1966-67	2597	32.6	847	642			
1967-68	2565	38.6	991	765			
1968-69	2525	39.0	982	759			
1969-70	2583	39.1	1009	800			
1970-71	2709	39.8	1079	851			
1971-72	2739	41.5	1138	910		1138	910
1972-73	2809	42.0	1180	920	43	1208	942
1973-74	2978	42.0	1251	976	44	1310	1022
1974-75	3155	42.0	1325	1034	45	1420	1108
1975-76	3236	42.0	1359	1060	46	1489	1161
1976-77	3244	42.0	1362	1062	47	1525	1191
1977-78	3180	42.0	1336	1042	48	1526	1190
1978-79	3073	42.0	1291	1007	49	1506	1175
1979-80	3111	42.0	1307	1017	50	1556	1214
1980-81	3100	42.0	1302	1016	51	1581	1233
1981-82	3000	42.0	1260	983	52	1560	1217
1982-83	2993	42.0	1257	980	53	1586	1237
1983-84	2997	42.0	1259	982	54	1618	1262
1984-85	2873	42.0	1207	942	55	1580	1232
1985-86	2787	42.0	1171	913	56	1561	1218

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Boyd and Greenup counties: represents 95% of total enrollment, 1970-71.

PROJECTION OF ENROLLMENT FOR ELIZABETHTOWN COMMUNITY COLLEGE, ELIZABETHTOWN

Based on first-grade enrollments from contributing counties 1952-70
and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 85% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 85% of Head Count
1964-65	1876	18.9	355	269			
1965-66	2372	22.7	538	424			
1966-67	2613	23.5	615	514			
1967-68	2680	21.9	587	491			
1968-69	2720	20.1	547	502			
1969-70	2678	23.5	630	558			
1970-71	2721	23.2	631	540			
1971-72	2796	24.3	679	590			
1972-73	2794	24.0	671	570	25	699	594
1973-74	2950	24.0	708	602	26	767	652
1974-75	3018	24.0	724	615	27	815	693
1975-76	3030	24.0	727	618	28	848	721
1976-77	3135	24.0	752	639	29	909	773
1977-78	3124	24.0	750	638	30	937	796
1978-79	3369	24.0	809	688	31	1044	887
1979-80	3582	24.0	860	731	32	1146	974
1980-81	3576	24.0	858	729	33	1180	1003
1981-82	3581	24.0	859	730	34	1218	1035
1982-83	3417	24.0	820	697	35	1196	1017
1983-84	3109	24.0	746	634	36	1119	951
1984-85	2792	24.0	670	570	37	1033	878
1985-86	2759	24.0	662	563	38	1048	891

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Hardin, Larue and Nelson counties: represents 76.2% of total enrollment, 1970-71.

PROJECTION OF ENROLLMENT FOR FT. KNOX COMMUNITY COLLEGE, FT. KNOX

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 26% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 26% of Head Count
1964-65	1013	26.9	272	76			
1965-66	1265	22.1	280	76			
1966-67	1404	24.7	347	85			
1967-68	1479	27.0	400	106			
1968-69	1490	35.8	534	101			
1969-70	1460	27.9	408	129			
1970-71	1524	29.3	447	136			
1971-72	1632	29.0	473	123	30	490	127
1972-73	1689	29.0	490	127	31	524	136
1973-74	1790	29.0	519	135	32	573	149
1974-75	1833	29.0	532	138	33	605	157
1975-76	1826	29.0	530	138	34	621	161
1976-77	1842	29.0	534	139	35	645	168
1977-78	1848	29.0	536	139	36	665	173
1978-79	2011	29.0	583	152	37	744	193
1979-80	2098	29.0	608	158	38	797	207
1980-81	2107	29.0	611	159	39	822	214
1981-82	2126	29.0	617	160	40	850	221
1982-83	2020	29.0	586	152	41	828	215
1983-84	1828	29.0	530	138	42	768	200
1984-85	1624	29.0	471	122	43	698	181
1985-86	1672	29.0	485	126	44	736	191

[1] College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
[2] This projection assumes an increasing percentage of first graders being graduated from high school.
[3] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: based on Hardin County, though students are primarily military personnel assigned to Fort Knox.

PROJECTION OF ENROLLMENT FOR HAZARD COMMUNITY COLLEGE, HAZARD

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 83% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 83% of Head Count
1964-65	653						
1965-66	701						
1966-67	738						
1967-68	762						
1968-69	806	20.1	162	120			
1969-70	798	30.8	246	205			
1970-71	752	28.1	211	178			
1971-72	726	30.0	217	187			
1972-73	683	30.0	205	170	31	212	176
1973-74	675	30.0	203	168	32	216	179
1974-75	691	30.0	207	172	33	228	189
1975-76	654	30.0	196	163	34	222	184
1976-77	639	30.0	192	159	35	224	186
1977-78	676	30.0	203	168	36	243	202
1978-79	682	30.0	205	170	37	252	209
1979-80	664	30.0	199	165	38	252	209
1980-81	644	30.0	193	160	39	251	208
1981-82	610	30.0	183	152	40	244	203
1982-83	630	30.0	189	157	41	258	214
1983-84	663	30.0	199	165	42	278	231
1984-85	633	30.0	190	158	43	272	226
1985-86	607	30.0	182	151	44	267	222

[1] College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
[2] This projection assumes an increasing percentage of first graders being graduated from high school.
[3] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Perry County: represents 82.1% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR HENDERSON COMMUNITY COLLEGE, HENDERSON

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 81% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 81% of Head Count
1964-65	1123	24.8	279	223			
1965-66	1276	30.3	387	335			
1966-67	1300	29.2	379	341			
1967-68	1328	38.5	511	397			
1968-69	1378	48.5	668	536			
1969-70	1404	51.3	720	533			
1970-71	1365	43.0	587	494			
1971-72	1296	45.8	594	490			
1972-73	1330	47.0	625	506	48	638	517
1973-74	1329	47.0	625	506	49	651	527
1974-75	1302	47.0	612	496	50	651	527
1975-76	1352	47.0	635	514	51	690	559
1976-77	1372	47.0	645	522	52	713	578
1977-78	1394	47.0	655	531	53	739	599
1978-79	1546	47.0	727	589	54	835	676
1979-80	1633	47.0	768	622	55	898	727
1980-81	1681	47.0	790	640	56	941	762
1981-82	1702	47.0	800	648	57	970	786
1982-83	1606	47.0	755	612	58	931	754
1983-84	1557	47.0	732	593	59	919	744
1984-85	1530	47.0	719	582	60	918	744
1985-86	1555	47.0	731	592	61	949	769

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Henderson and Union counties: represents 86.3% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR HOPKINSVILLE COMMUNITY COLLEGE, HOPKINSVILLE

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 80% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 80% of Head Count
1964-65	1134						
1965-66	1354	16.2	220	180			
1966-67	1455	24.7	360	255			
1967-68	1466	27.7	406	275			
1968-69	1463	28.0	409	303			
1969-70	1490	30.3	451	350			
1970-71	1531	31.6	484	393			
1971-72	1596	33.8	540	533			
1972-73	1695	35.0	593	474	36	610	488
1973-74	1845	35.0	646	517	37	683	546
1974-75	2060	35.0	721	577	38	783	626
1975-76	2161	35.0	756	605	39	843	674
1976-77	2208	35.0	773	618	40	883	706
1977-78	2122	35.0	743	594	41	870	696
1978-79	2164	35.0	757	606	42	909	727
1979-80	2356	35.0	825	660	43	1013	810
1980-81	2430	35.0	851	681	44	1069	855
1981-82	2349	35.0	822	658	45	1057	846
1982-83	2205	35.0	772	618	46	1014	811
1983-84	2084	35.0	729	583	47	979	783
1984-85	1996	35.0	699	559	48	958	766
1985-86	1809	35.0	633	506	49	886	709

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Caldwell and Christian Counties: represents 86.4% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR JEFFERSON COMMUNITY COLLEGE, LOUISVILLE

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 72% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 72% of Head Count
1964-65	12837						
1965-66	16581						
1966-67	17466						
1967-68	17436						
1968-69	17784	11.8	2091	1525			
1969-70	18485	11.8	2179	1681			
1970-71	19268	13.3	2557	1822			
1971-72	19787	19.2	3800	2630			
1972-73	20651	20.0	4130	2974	21	4337	3123
1973-74	21549	20.0	4310	3103	22	4741	3414
1974-75	22719	20.0	4544	3272	23	5225	3762
1975-76	23897	20.0	4779	3441	24	5735	4129
1976-77	24542	20.0	4908	3534	25	6136	4418
1977-78	25148	20.0	5030	3622	26	6538	4707
1978-79	25990	20.0	5198	3743	27	7017	5052
1979-80	26696	20.0	5339	3844	28	7475	5382
1980-81	26600	20.0	5320	3830	29	7714	5554
1981-82	26252	20.0	5250	3780	30	7876	5671
1982-83	25688	20.0	5138	3699	31	7963	5733
1983-84	24065	20.0	4813	3465	32	7701	5545
1984-85	22756	20.0	4551	3277	33	7509	5406
1985-86	22591	20.0	4518	3253	34	7681	5530

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Jefferson County: represents 94.7% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR MADISONVILLE COMMUNITY COLLEGE, MADISONVILLE

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 68% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 68% of Head Count
1964-65	831						
1965-66	945						
1966-67	984						
1967-68	937						
1968-69	982	20.7	203	111			
1969-70	1062	23.3	247	159			
1970-71	1034	29.7	307	202			
1971-72	971	37.0	359	282			
1972-73	964	37.0	357	243	38	366	249
1973-74	979	37.0	362	246	39	382	260
1974-75	1057	37.0	391	266	40	423	288
1975-76	1126	37.0	417	284	41	462	314
1976-77	1095	37.0	405	275	42	460	313
1977-78	1062	37.0	393	267	43	457	311
1978-79	1047	37.0	387	263	44	461	313
1979-80	1074	37.0	397	269	45	483	328
1980-81	1112	37.0	411	279	46	512	348
1981-82	1126	37.0	417	284	47	529	360
1982-83	1128	37.0	417	284	48	541	368
1983-84	1095	37.0	405	275	49	537	365
1984-85	1050	37.0	389	265	50	525	357
1985-86	1009	37.0	373	254	51	515	350

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Hopkins county: represents 77.9% of total 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR MAYSVILLE COMMUNITY COLLEGE, MAYSVILLE

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 81% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 81% of Head Count
1964-65	601						
1965-66	735						
1966-67	716						
1967-68	710						
1968-69	728	34.4	243	179			
1969-70	717	44.4	318	280			
1970-71	762	47.5	362	287			
1971-72	761	42.7	325	263			
1972-73	881	44.0	388	314	45	396	321
1973-74	860	44.0	378	306	46	405	328
1974-75	887	44.0	390	316	47	417	338
1975-76	889	44.0	391	317	48	427	346
1976-77	895	44.0	394	319	49	439	356
1977-78	899	44.0	396	321	50	450	365
1978-79	895	44.0	394	319	51	456	369
1979-80	894	44.0	393	318	52	465	377
1980-81	911	44.0	401	325	53	483	391
1981-82	932	44.0	410	332	54	503	407
1982-83	925	44.0	407	330	55	509	412
1983-84	889	44.0	391	317	56	498	403
1984-85	836	44.0	368	298	57	477	386
1985-86	793	44.0	349	283	58	460	373

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Fleming and Mason Counties: represents 78.7% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR PADUCAH COMMUNITY COLLEGE, PADUCAH

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 78% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 78% of Head Count
1964-65	1419						
1965-66	1765						
1966-67	1874						
1967-68	1786						
1968-69	1796	58.5	1051	832			
1969-70	1897	52.7	999	804			
1970-71	2030	53.4	1085	838			
1971-72	2140	57.4	1228	939			
1972-73	2245	58.0	1302	1016	59	1325	1034
1973-74	2304	58.0	1336	1042	60	1382	1078
1974-75	2322	58.0	1347	1051	61	1416	1104
1975-76	2262	58.0	1312	1023	62	1402	1094
1976-77	2188	58.0	1269	990	63	1378	1075
1977-78	2081	58.0	1207	941	64	1332	1039
1978-79	2048	58.0	1188	927	65	1331	1038
1979-80	2114	58.0	1226	956	66	1395	1088
1980-81	2164	58.0	1255	979	67	1450	1131
1981-82	2137	58.0	1239	966	68	1453	1133
1982-83	2088	58.0	1211	945	69	1441	1124
1983-84	1902	58.0	1103	860	70	1331	1038
1984-85	1694	58.0	983	767	71	1203	938
1985-86	1613	58.0	936	730	72	1161	906

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Ballard and McCracken counties: represents 78.1% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR PRESTONBURG COMMUNITY COLLEGE, PRESTONBURG

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 83% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 83% of Head Count
1964-65	1580	20.3	320	245			
1965-66	1822	28.4	518	443			
1966-67	1911	31.7	606	481			
1967-68	1877	24.4	458	363			
1968-69	1815	22.6	410	357			
1969-70	1772	24.2	428	382			
1970-71	1692	24.6	416	345			
1971-72	1531	26.6	408	346			
1972-73	1477	28.0	414	344	29	428	355
1973-74	1492	28.0	418	347	30	448	372
1974-75	1494	28.0	418	347	31	463	384
1975-76	1468	28.0	411	341	32	470	390
1976-77	1432	28.0	401	333	33	473	393
1977-78	1379	28.0	386	320	34	469	389
1978-79	1305	28.0	365	303	35	457	379
1979-80	1244	28.0	348	289	36	448	372
1980-81	1224	28.0	343	285	37	453	376
1981-82	1214	28.0	340	282	38	461	383
1982-83	1269	28.0	355	295	39	495	411
1983-84	1250	28.0	350	291	40	500	415
1984-85	1126	28.0	315	261	41	462	383
1985-86	1056	28.0	296	246	42	444	369

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Floyd and Johnson counties: represents 84.9% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR SOMERSET COMMUNITY COLLEGE, SOMERSET

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 81% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 81% of Head Count
1964-65	1342						
1965-66	1562	22.7	355	278			
1966-67	1655	32.1	532	393			
1967-68	1546	31.2	483	338			
1968-69	1506	37.1	559	395			
1969-70	1595	36.2	577	531			
1970-71	1624	41.1	667	586			
1971-72	1581	43.1	682	601			
1972-73	1584	44.0	697	565	45	713	578
1973-74	1616	44.0	711	576	46	743	602
1974-75	1625	44.0	715	579	47	764	619
1975-76	1625	44.0	715	579	48	780	632
1976-77	1598	44.0	703	569	49	783	634
1977-78	1610	44.0	708	573	50	805	652
1978-79	1629	44.0	717	581	51	831	673
1979-80	1626	44.0	715	579	52	846	685
1980-81	1628	44.0	716	580	53	863	699
1981-82	1656	44.0	729	590	54	894	724
1982-83	1725	44.0	759	615	55	949	769
1983-84	1705	44.0	750	608	56	955	774
1984-85	1603	44.0	705	571	57	914	740
1985-86	1535	44.0	675	547	58	890	721

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: McCreary, Pulaski and Wayne counties: represents 76.9% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR SOUTHEAST COMMUNITY COLLEGE, CUMBERLAND

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 88% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 88% of Head Count
1964-65	1160	29.1	338	276			
1965-66	1354	27.0	365	327			
1966-67	1433	26.6	381	349			
1967-68	1326	31.4	416	372			
1968-69	1249	36.6	457	395			
1969-70	1295	34.7	450	411			
1970-71	1322	25.9	343	311			
1971-72	1171	29.0	340	278			
1972-73	1077	30.0	323	284	31	334	294
1973-74	1115	30.0	335	295	32	357	314
1974-75	1127	30.0	338	297	33	372	327
1975-76	1125	30.0	338	297	34	383	337
1976-77	1081	30.0	324	285	35	378	333
1977-78	1033	30.0	310	273	36	372	327
1978-79	986	30.0	296	260	37	365	321
1979-80	900	30.0	270	238	38	342	301
1980-81	898	30.0	269	237	39	350	308
1981-82	914	30.0	274	241	40	366	322
1982-83	928	30.0	278	245	41	380	334
1983-84	934	30.0	280	246	42	392	345
1984-85	884	30.0	265	233	43	380	334
1985-86	798	30.0	239	210	44	351	309

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Drawing area for college-age population: Harlan County: represents 82.2% of 1970-71 enrollment.

Junior Colleges

ALICE LLOYD COLLEGE

Alice Lloyd College draws approximately 76 percent of its enrollment from the counties of Floyd, Knott, and Letcher. Even anticipating an increasing percentage of first graders being graduated from high school, it is expected that the number of high school graduates will drop from the current number by 23 percent by 1985 and will drop 41 percent from the previous peak number of high school graduates in 1966-67. Obviously, then, the College will decrease in enrollment unless it is able to attract an increasing proportion of the high school graduates. This will, however, require strenuous efforts on the part of the College and perhaps the offering of new programs.

LEES JUNIOR COLLEGE

Lees Junior College draws approximately two-thirds of its total enrollment from the counties of Breathitt, Leslie, Owsley, Perry, and Wolfe. It is anticipated that the number of high school graduates will have dropped about 21 percent from the current level and 30 percent from the 1968-69 level by 1985. Obviously, if the College is to continue to draw its current portion of these high school graduates, the enrollment will decline between now and 1985. This is "Enrollment²". If, on the other hand, the College can succeed in attracting an increasing proportion of high school graduates, it might well anticipate an increase of approximately 100 students by 1985.

LINDSEY WILSON COLLEGE

Because Lindsey Wilson draws its students from such a wide area, the projection of enrollment is based upon the state-wide two year totals. The enrollments in Lindsey Wilson are then expected to follow more closely the state totals than any one county or combination of counties. It is anticipated that there will be little change in the enrollment in Lindsey Wilson College unless the College can attract an increasing proportion of high school graduates from a broad area.

MIDWAY JUNIOR COLLEGE

Midway Junior College draws its students from approximately sixty-five counties in the state. It is then anticipated that the future enrollment at Midway will follow the state trends rather than the trends in a single county or group of counties. If Midway continues to attract its current proportion of high school graduates, there will be but little change in the years immediately ahead. If Midway follows the state trend in which the number of high school graduates going on to college increases one percent per year, it might then look forward to a top enrollment of about 250 students by 1982.

ST. CATHERINE COLLEGE

St. Catherine College draws approximately 90 percent of its enrollment from the counties of Marion, Nelson, and Washington. If the College should continue to draw the current percentage of high school graduates, it might look forward to very little increase in enrollment during the coming years. If, on the other hand, it could look forward to an increasing percentage of these high school graduates going to St. Catherine College, it might expect an approximate doubling of its current enrollment by 1982.

SOUTHEASTERN CHRISTIAN COLLEGE

Southeastern Christian College draws approximately 60 percent of its enrollment from Clark and Fayette counties. It should be kept in mind that these counties contribute students to many other colleges also. Because of the anticipated increasing

number of high school graduates in these counties, Southeastern Christian might expect a rather significant increase in enrollment if it can continue to attract its current proportion of these high school graduates. If, on the other hand, the College could attract an increasing percentage of these high school graduates, it could expect a significant increase in enrollment.

SUE BENNETT COLLEGE

Sue Bennett College draws approximately 74 percent of its enrollment from Clay, Jackson, and Laurel counties. It is anticipated that the enrollment at Sue Bennett will follow the county trends of high school graduates in the years immediately ahead. If Sue Bennett continues to draw the current percentage of high school graduates, it may look forward to very slight increases in enrollments in the years immediately ahead and then a slight decrease falling below the current level by 1985. If, on the other hand, Sue Bennett can attract an increasing percentage of high school graduates, it might look forward to a significant increase in enrollment but this will require concerted effort on the part of the College.

NOTE: In the cases of Lindsey Wilson College and Midway Junior College, projections were made based on increases (or decreases) in the college-age population in the entire state. Since these two colleges enroll such a small fraction of the total available potential students in the contributing counties, increments of 1% would obviously be unrealistic if applied to their enrollments. (See Table on page 4 for projections of potential college students for the state.)

PROJECTION OF ENROLLMENT FOR ALICE LLOYD COLLEGE, PIPPA PASSES
Based on first-grade enrollments from contributing counties 1952-70
and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 102% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 102% of Head Count
1964-65	2192	11.7	256*				
1965-66	2547	9.7	247*				
1966-67	2757	10.4	288*				
1967-68	2709	10.8	292*	296*			
1968-69	2554	10.7	274*	287*			
1969-70	2468	11.4	283*	280*			
1970-71	2352	12.9	304*	302*			
1971-72	2129	12.6	268*	284*			
1972-73	2092	13.0	272	277	14	293	299
1973-74	2105	13.0	274	279	15	316	322
1974-75	2091	13.0	272	277	16	335	342
1975-76	2097	13.0	273	278	17	356	363
1976-77	2053	13.0	267	272	18	370	377
1977-78	2014	13.0	262	267	19	383	391
1978-79	1930	13.0	251	256	20	386	394
1979-80	1838	13.0	239	244	21	386	394
1980-81	1817	13.0	236	241	22	400	408
1981-82	1793	13.0	233	238	23	412	420
1982-83	1865	13.0	242	247	24	448	457
1983-84	1842	13.0	239	244	25	461	470
1984-85	1695	13.0	220	224	26	441	450
1985-86	1631	13.0	212	216	27	440	449

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment and F.T.E. data as reported by the College; F.T.E. percentage based on 1967-71 aggregate. Drawing area: Floyd, Knott and Letcher counties, which represents 75.5% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR LEES JUNIOR COLLEGE, JACKSON

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 94% Head Count	Percent of College Age	Enrollment[3]	F.T.E. 94% of Head Count
1964-65	1596						
1965-66	1721						
1966-67	1843	18.4	340*	324*			
1967-68	1887	19.6	369*	352*			
1968-69	1911	20.2	386*	365*			
1969-70	1890	19.5	368*	348*			
1970-71	1795	22.6	405*	368*			
1971-72	1697	25.1	423*	393*			
1972-73	1622	26.0	422	397	27	438	412
1973-74	1623	26.0	422	397	28	454	427
1974-75	1628	26.0	423	398	29	472	444
1975-76	1602	26.0	417	392	30	481	452
1976-77	1582	26.0	411	386	31	490	461
1977-78	1581	26.0	411	386	32	506	476
1978-79	1577	26.0	410	385	33	520	489
1979-80	1545	26.0	402	378	34	525	494
1980-81	1488	26.0	387	364	35	521	490
1981-82	1434	26.0	373	351	36	516	485
1982-83	1510	26.0	393	369	37	559	525
1983-84	1543	26.0	401	377	38	586	551
1984-85	1424	26.0	370	348	39	555	522
1985-86	1341	26.0	349	328	40	536	504

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment and F.T.E. data as reported by the College; F.T.E. percentage based on 1967-71 aggregate. Drawing area: Breathitt, Leslie, Owsley, Perry and Wolfe counties, which represents 64% of the 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR LINDSEY WILSON COLLEGE, COLUMBIA

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	% of Base Year 1971-72	Enrollment[2]	Enrollment[3]	F.T.E. 93% of Head Count	% of Base Year 1971-72	F.T.E. 93% of Head Count
1964-65	64143						
1965-66	77256						
1966-67	81660						
1967-68	81256		575*	522*			
1968-69	81770		524*	501*			
1969-70	83798		574*	584*			
1970-71	85534		413*	354*			
1971-72	85011	100.0	324*	275*	100.0	324	275
1972-73	86125	101.3	328	305	102.5	332	309
1973-74	89114	104.8	340	316	107.1	347	323
1974-75	91454	107.6	349	325	111.1	360	335
1975-76	93402	109.9	356	331	114.6	371	345
1976-77	94552	111.2	360	335	117.3	380	353
1977-78	95212	112.0	363	338	119.3	387	360
1978-79	97401	114.6	371	345	123.2	399	371
1979-80	99566	117.1	379	352	127.2	412	383
1980-81	99863	117.5	381	354	128.9	418	389
1981-82	99935	117.6	381	354	130.2	422	392
1982-83	101669	119.6	388	361	133.8	434	404
1983-84	98078	115.4	374	348	130.3	422	392
1984-85	91203	107.3	348	324	122.3	396	368
1985-86	88711	104.4	338	314	120.1	389	362

1 College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment and F.T.E. as reported by the Commission; F.T.E. percentage based on 1967-71 aggregate. Enrollment calculated in direct proportion to increases in state 2-year composite totals.

PROJECTION OF ENROLLMENT FOR MIDWAY JUNIOR COLLEGE, MIDWAY

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	% of State Total 1971-72	Enrollment[2]	F.T.E. 60% of Head Count	% of State Total 1971-72	Enrollment[3]	F.T.E. 60% of Head Count
1964-65	64143						
1965-66	77256						
1966-67	81660		161*				
1967-68	81256		190*	160**			
1968-69	81770		187*	142**			
1969-70	83798		211*	192**			
1970-71	85534		194*	121**			
1971-72	85011	100.0	187*	178**	100.0		178
1972-73	86125	101.3	189	155	102.5	192	157
1973-74	89114	104.8	196	161	107.1	200	164
1974-75	91454	107.6	201	165	111.1	208	171
1975-76	93402	109.9	206	169	114.6	214	175
1976-77	94552	111.2	208	171	117.3	219	180
1977-78	95212	112.0	209	171	119.3	223	183
1978-79	97401	114.6	214	175	123.2	230	189
1979-80	99566	117.1	219	180	127.2	238	195
1980-81	99863	117.5	220	180	128.9	241	198
1981-82	99935	117.6	220	180	130.2	243	199
1982-83	101669	119.6	224	184	133.8	250	205
1983-84	98078	115.4	216	177	130.3	244	200
1984-85	91203	107.3	201	165	122.3	229	188
1985-86	88711	104.4	196	161	120.1	225	185

[1] College age for two-year colleges is assumed to be high school graduates for most recent two years in [illegible]
[2] This projection assumes an increasing percentage of first graders being graduated from high school.
[3] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported to the College.
** F.T.E. as reported to the Commission; percentage based on 1971-72 aggregate.
Enrollment[2] calculated in direct proportion to state college-age population.

PROJECTION OF ENROLLMENT FOR ST. CATHARINE COLLEGE, ST. CATHARINE

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 60% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 60% of Head Count
1964-65	1430	NA					
1965-66	1603	NA					
1966-67	1812	9.2	166*				
1967-68	1818	12.4	226*	211**			
1968-69	1826	9.0	163*	163**			
1969-70	1836	8.1	149*	138**			
1970-71	1849	9.4	173*	170**			
1971-72	1796	7.8	140*	139**			
1972-73	1788	9.0	159	161	10	177	179
1973-74	1768	9.0	159	161	11	194	196
1974-75	1731	9.0	156	158	12	208	210
1975-76	1696	9.0	153	155	13	220	222
1976-77	1917	9.0	173	175	14	268	271
1977-78	1923	9.0	173	175	17	293	296
1978-79	2021	9.0	182	184	18	325	329
1979-80	2152	9.0	194	196	17	366	369
1980-81	2156	9.0	194	196	16	309	312
1981-82	2112	9.0	190	192	19	401	405
1982-83	2061	9.0	185	187	20	412	416
1983-84	1960	9.0	176	178	21	412	416
1984-85	1782	9.0	161	163	22	354	358
1985-86	1688	9.0	152	154	23	389	393

[1] College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
[2] This projection assumes an increasing percentage of first graders being graduated from high school.
[3] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment data reported by the College.
** F.T.E. data reported by the Commission on Higher Education, State of Kennedy; percentage based on 1967-71 aggregate.
Drawing area: Benton, Dolton and Washington counties, which represent 40.6% of the 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR SOUTHEASTERN CHRISTIAN COLLEGE, WINCHESTER

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	% of Base Year 1971-72	Enrollment[2]	F.T.E. 89% of Head Count
1964-65	2794			
1965-66	3556		158*	
1966-67	3893		163*	
1967-68	3940		179*	160**
1968-69	4018		152*	142**
1969-70	4114		210*	192**
1970-71	4303		148*	121**
1971-72	4632	100.0	122*	107**
1972-73	5012	108.2	132	117
1973-74	5340	115.3	141	125
1974-75	5718	123.4	151	134
1975-76	6090	145.8	178	158
1976-77	6378	137.7	168	150
1977-78	6702	144.7	177	158
1978-79	6861	148.1	181	161
1979-80	7047	152.1	186	166
1980-81	7169	154.8	189	168
1981-82	7421	160.2	195	174
1982-83	7770	167.7	205	182
1983-84	7655	165.3	202	180
1984-85	7344	158.3	193	172
1985-86	7172	154.8	189	168

[1] College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
[2] This projection assumes an increasing percentage of first graders being graduated from high school.
* Enrollment data reported by Southeastern Christian College.
** F.T.E. data from the Commission on Higher Education, State of Kentucky.
F.T.E. percentage based on 1967-71 aggregate.
Drawing area: Clark and Fayette counties, which represents 60% of the 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR SUE BENNETT COLLEGE, LONDON

Based on first-grade enrollments from contributing counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age[1]	Percent of College Age	Enrollment[2]	F.T.E. 96% of Head Count	Percent of College Age	Enrollment[3]	F.T.E. 96% of Head Count
1964-65	1091						
1965-66	1301						
1966-67	1427	25.2	359*				
1967-68	1425	24.6	350*	331**			
1968-69	1370	23.4	321*	312**			
1969-70	1369	18.7	256*	250**			
1970-71	1401	13.7	192*	184**			
1971-72	1350	13.4	181*	168**			
1972-73	1370	14.0	192	184	15	206	198
1973-74	1404	14.0	197	189	16	225	216
1974-75	1438	14.0	201	193	17	244	234
1975-76	1454	14.0	204	196	18	262	252
1976-77	1454	14.0	204	196	19	276	265
1977-78	1421	14.0	199	191	20	284	273
1978-79	1402	14.0	196	188	21	294	282
1979-80	1428	14.0	200	192	22	314	301
1980-81	1446	14.0	202	194	23	333	320
1981-82	1493	14.0	209	201	24	358	344
1982-83	1528	14.0	214	205	25	382	367
1983-84	1431	14.0	200	192	26	372	357
1984-85	1307	14.0	183	176	27	353	339
1985-86	1226	14.0	172	165	28	343	329

[1] College age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.
[2] This projection assumes an increasing percentage of first graders being graduated from high school.
[3] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment data from Sue Bennett College.
** F.T.E. data reported by the Commission; percentage based on 1967-71 aggregate.
Drawing area: Clay, Jackson and Laurel counties, which represents 73.9% of the 1970-71 enrollment.

Senior Colleges and Universities

FOUR-YEAR INDEPENDENT COLLEGES

It is well recognized that many of the four-year independent colleges draw a large portion of their total enrollment from outside the Commonwealth of Kentucky. It was obviously not feasible, or even possible, in this short study to analyse trends in all the state or religious constituencies from which these students come. In the case of Asbury, Berea, Campbellsville, Centre, Cumberland, Georgetown, Kentucky Wesleyan, Transylvania, and Union Colleges, future enrollments are assumed to follow trends established in the entire state. In the other four-year independent colleges, Bellarmine, Brescia, Pikeville, Spalding, and Thomas More, from 60 to 75 percent of their enrollments are drawn from one, two, or three counties and, therefore, their future enrollments are assumed to follow the trends in these contributing counties.

STATE COLLEGES AND UNIVERSITIES

The state colleges and universities, with the exception of Northern Kentucky State College, draw their students from widespread areas of the state rather than from any county or group of counties. The college-age, which is used as the basis for projection of these enrollments, is assumed to be the number of high school graduates in the state during the immediate preceding four years. In the "Enrollment Projection[1]" the enrollment in each college or university is expected to follow the changes anticipated in the number of high school graduates assuming a one percent increase in the holding power from first grade through high school graduation each year until 1985-86. The FTE percentages of head count are based upon the five-year average, 1967-71 inclusive, as reported by each college or university. The "Enrollment[2]" assumed both the above-mentioned increasing retention from first grade through high school graduation and an increasing proportion of high school graduates continuing on into college or university until the number attending as undergraduate students will equal 65 percent of the number having been graduated from high school in the state during the immediate preceding four years.

ASBURY COLLEGE

Since Asbury College draws its students from many counties in Kentucky and from many states outside the Commonwealth of Kentucky, it is assumed that the enrollment in future years will follow the state trends rather than any local county or group of counties. Enrollments during the past six years have been quite stable and have remained at approximately 1,000 students. If the College should continue to attract the same proportion of high school graduates in the state as they have been in recent years, the College might expect to increase to about 1,300 and if they should attract an increasing percentage, they might expect an enrollment of about 1,450 by 1982.

BELLARMINE-URSULINE COLLEGE

Bellarmine-Ursuline College draws approximately 75 percent of its enrollment from Jefferson County. During the past two years the College enrollment has been the lowest that it has been in the past seven years, now standing at a little over 1,600. If the College were to continue to attract the current percentage of high school graduates from Jefferson County, it might expect to increase its enrollment from 1,655 to approximately 2,300 by 1981. If, on the other hand, the College should follow the *state* trends rather than the faster trends in Jefferson County, it might expect an enrollment of about 2,000 by 1982. More optimistically, if the College were to attract an increasing percentage from the entire state, it might attract approximately 2,200 students by 1982.

BEREA COLLEGE

Berea College draws its students from wide areas in the state and from many states outside the Commonwealth of Kentucky. It is assumed then that barring limitations and following the state trends, Berea College will increase its enrollment from approximately 1,450 to about 1,750 by 1982. If, on the other hand, Berea should attract an increasing proportion of high school graduates within the state, it might expect an enrollment of something over 1,900 by 1982. If the College should decide to limit its enrollment arbitrarily to 1,400 or 1,500, plans should be made accordingly.

BRESCIA COLLEGE

Brescia College draws almost 75 percent of its enrollment from Daviess County. It is then anticipated that the future enrollments will follow the numbers of high school graduates from Daviess County. If the College should attract the current proportion of these high school graduates, it might anticipate an increase from the approximate 1,000 to about 1,350 by 1981-82. If, on the other hand, the College should follow the *state trends* and attract the current proportion of high school graduates, the peak enrollment would be about 1,150 by 1982. Assuming that the College could attract an increasing proportion of high school graduates from the entire state, it might expect an enrollment of something under 1,300 by 1982. It would seem then that the College might expect a peak enrollment somewhere between 1,150 and 1,350 in the next thirteen or fourteen years.

CAMPBELLSVILLE COLLEGE

Campbellsville College has had a slightly decreasing enrollment during the past five years. Because the College draws its students from such a wide spread area in the state, it is assumed that future enrollments will follow the *state trends*. If this should be true and the College were to attract the current proportion of high school graduates, it might expect the enrollment to climb from the current 856 to something over 1,000 by 1980-1983. If, on the other hand, the College could attract an increasing proportion of high school graduates, it might expect an enrollment approaching 1,150 by 1982.

CENTRE COLLEGE

Centre College attracts students from many counties in the state and from many states outside the Commonwealth of Kentucky. It is assumed, then, that future enrollments will follow the trends established for the entire *state*. Enrollments at Centre College have not increased significantly during the past six years. If the College were to continue to attract the current proportion of high school graduates, it might expect an increase of enrollment reaching slightly more than 850 by 1982. If, on the other hand, it could attract an increasing proportion of high school graduates, it might well expect an enrollment of approximately 950 by 1982.

CUMBERLAND COLLEGE

Cumberland College draws its students from more than 50 counties in the Commonwealth of Kentucky and normally draws about two-thirds of its enrollment from the Commonwealth of Kentucky. It is then assumed that the enrollment will follow the *state trends*. There has been a healthy growth in attendance at Cumberland although during the last two years enrollments have decreased slightly. It is anticipated then that if the College were to follow the state trends, enrollments would rise from the current 1,800 to slightly over 2,150 by 1982. If, on the other hand, the College could attract an increasing proportion of high school graduates, it might expect an enrollment of about 2,400 by 1982.

EASTERN KENTUCKY UNIVERSITY

The *undergraduate* enrollment at Eastern Kentucky University has remained relatively constant during the past four years, having risen approximately 1,000 between the years 1966-67 and 1968-69. Since Eastern Kentucky draws students from practically every county in the state and also from many states outside the Commonwealth of Kentucky, it is assumed future enrollments will follow the *state trends*. If Eastern Kentucky should then continue to attract the current percentage of high school graduates, it might expect its undergraduate enrollment to increase from the approximate 8,800 current level to about 10,500 by 1982. If, on the other hand, the University could attract an increasing proportion of these high school graduates, it might well anticipate an enrollment approaching 12,000 by 1982.

The graduate school at Eastern Kentucky University has had a steady and significant growth during the past five years. It is assumed that further increases in this enrollment will follow the *state trends* for the college-age population as this population moves into the graduate school. If, then, the Eastern Kentucky University continues to attract the same proportion of undergraduate students who then move on into graduate school as it is now attracting, the current enrollment of 1,375 should result in an enrollment of almost 1,700 by 1984. If, on the other hand, the graduate school can attract an increasing proportion of college graduates, it might look forward to an enrollment of more than 1,850 by 1982.

GEORGETOWN COLLEGE

Georgetown College draws its students from more than two-thirds of all the counties in Kentucky and from many states outside the Commonwealth of Kentucky. It is then assumed that future enrollments will follow the *state trends*, rising from the current approximate 1,300 to almost 1,600 if the College should attract the current proportion of high school graduates. If, on the other hand, the College can attract an increasing proportion of these high school graduates, it might anticipate an enrollment of well over 1,700 by 1982.

KENTUCKY STATE COLLEGE

Kentucky State College has had a good healthy growth during the past six years. The College draws its students from a large number of counties within the state and from many states outside the Commonwealth of Kentucky. It is anticipated that future enrollments will then follow the trends being established in the *state*. If this College should then continue to attract the current proportion of high school graduates, it might expect its enrollment to increase from the approximate current 2,000 to almost 2,400 by 1982. If, on the other hand, it can succeed in attracting a larger proportion of high school graduates, it might expect an enrollment of over 2,600 by 1982. Should the College add planned undergraduate programs and a graduate program in Public Administration, it might look for an enrollment of more than 3,300 by 1985.

KENTUCKY WESLEYAN COLLEGE

Kentucky Wesleyan College draws its students from many counties in the state, enrolling approximately one-half of all its students from the state of Kentucky. It was then felt that the future enrollments in Kentucky Wesleyan College would follow most closely the *state trends*. Enrollment at Kentucky Wesleyan had dropped somewhat during the past six years, falling from approximately 1,200 to the current 854. It is felt that the increasing numbers of high school graduates in the entire state of Kentucky may be reflected in the enrollment at Kentucky Wesleyan and, therefore, it is assumed that if the College continues to attract the current proportion of these high school graduates, it will increase to an enrollment of about 1,030 by 1982 and if it can attract an increasing proportion of these high school graduates along with those from out-of-state, it may expect an enrollment approaching 1,150 by 1982.

MOREHEAD STATE UNIVERSITY

Morehead State University has had a gradual but significant increase in enrollment until the last five years. During this time the enrollment has remained relatively constant with 5,748 in 1967 and 5,616 undergraduate students in 1971. Since the University draws its students from the entire state, it is assumed that the enrollments will follow the trends for the *state* in the years ahead. If the University then draws the current proportion of high school graduates, it may expect an enrollment of about 6,700 by 1981. If, on the other hand, the University can attract an increasing proportion of high school graduates, it may expect an enrollment of almost 7,500 undergraduate students by 1982.

Graduate school enrollment at Morehead State University will obviously be dependent upon the undergraduate enrollment and the trends in the state. If the graduate enrollment at Morehead follows the trends of the number of college-age students, it may expect an enrollment of approximately 750 by 1981. On the other hand, if Morehead attracts an increasing percentage of high school graduates and consequently an increasing enrollment of undergraduate students who then go on to graduate school, it may expect a graduate school enrollment of something more than 850 by 1982.

MURRAY STATE UNIVERSITY

Murray State University draws its students from far more than half of the counties in the state and enrolls approximately 80 percent of its students from the state of Kentucky. *Undergraduate* enrollment at Murray State University has been relatively constant during the past six years with the University enrolling slightly more than 6,000 students. If, then, the University continues to attract the same proportion of high school graduates as in the past, it may expect an enrollment of about 7,300 by 1982. If, on the other hand, it can succeed in attracting an increasing proportion of these high school graduates, it might expect an undergraduate enrollment of approximately 8,000 by 1982.

The graduate school enrollment at Murray State University has had a consistent and significant growth during the past five years. This enrollment has increased from 425 in 1966-67 to the current 1,012. It is recognized, however, that because of the current economic situation and the lack of job opportunities for persons with advanced degrees, this growth will undoubtedly not be as rapid in the years immediately ahead. If the graduate school at Murray State University can continue to attract the same proportion of college graduates as it is now attracting, it may look forward to an increase from the current 1,000 students to more than 1,200 by 1982. If, on the other hand, it can continue to attract an increasing proportion of these college graduates, it might look forward to an enrollment of almost 1,400 by 1982.

NORTHERN KENTUCKY STATE COLLEGE

Northern Kentucky State College draws the major proportion of its students from the three counties of Boone, Campbell, and Kenton. In 1970-71, 97 percent of the students came from these three counties and in 1971-72, 95 percent came from these counties. It is recognized that in the future the College will undoubtedly draw from a wider area. However, for the purposes of this projection the college-age population is assumed to come from these three counties. If Northern Kentucky should continue to draw the same proportion of high school graduates as it is currently drawing, it might look for an increase of enrollment from the current 3,060 to approximately 5,500 by 1981. If, on the other hand, the College can attract an increasing percentage of these high school graduates, it might look forward to an enrollment of about 7,500 by 1983. There is, of course, the possibility that with the new site and the addition of the third and fourth years the College may draw a still larger proportion of these high school graduates and could also draw students from a larger surrounding

area. The third projection, then, Enrollment 3, is made assuming that the enrollment will increase at a more rapid pace, reaching a total of 8,700 by 1983. It should be kept in mind that all conditions would have to be favorable in order for the enrollment to reach this number. It is assumed that the holding power through the elementary and secondary grades in the schools will increase and that an increasing proportion of these high school graduates will go on to College and furthermore in order for the College to reach the number indicated in Enrollment 3, Northern Kentucky will need to attract more than its share of these high school graduates.

PIKEVILLE COLLEGE

Pikeville College has had a fluctuating enrollment during the past six years. The College reached a peak enrollment of 1,200 in 1968 but has now dropped to 785. Approximately 60 percent of the students at Pikeville come from Pike County. It is assumed then that future enrollments at Pikeville will follow the trends to be established in Pike County. If this is true and the College continues to attract the same proportion of students as are now enrolling at Pikeville, the College may expect that there will be no increase in enrollments during the next fifteen years. The college-age population, that is four years of high school graduates, may be expected to drop from almost 4,000 in 1970 to about 3,000 in 1985. The College might succeed in attracting students from a wider area and thus follow the *state trends* during the coming years. If this were to be true, the College might look for an enrollment of slightly more than 900 and if it could succeed in attracting a larger proportion of high school graduates, it might expect an enrollment of slightly more than 1,000 by 1982.

SPALDING COLLEGE

Spalding College enrolls approximately 75 percent of its students from the two counties of Jefferson and Nelson counties. These counties are increasing in population somewhat faster than the state as a whole. The first projection, Enrollment 1 then, is made in direct relationship to the high school graduates in these two counties and assumes that Spalding College will attract the current percentage of high school graduates in these counties. The Enrollment 2 projection is based upon *state trends* and assumes that Spalding College will attract the same proportion of high school graduates as they are now attracting based on these state trends. The third projection assumes an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates in the state going on to college. The differences in these projections are not great. The most optimistic is the first projection assuming that the enrollment at Spalding College will follow the trends in Jefferson and Nelson counties. In this instance Spalding may anticipate a growth from the current 1,067 to approximately 1,470 by 1981-82. If the College should follow the most liberal *state trends*, it may expect an enrollment of approximately 1,400 by 1982.

THOMAS MORE COLLEGE

Thomas More draws approximately 70 percent of its enrollment from the three counties Boone, Campbell, and Kenton. The high school graduates are increasing faster in these three counties than for the entire state. The College is, however, not keeping pace with the increasing graduates in these three counties since the College has dropped about 400 in its enrollment in the last two years. If the College were to continue to attract the current proportion of high school graduates from these three counties, it might expect an enrollment of more than 2,500 by 1982. If, however, the College follows the trends of the last few years in the *entire state*, it might expect an enrollment of about 2,200 by 1982, or, if it can attract an increasing proportion of high school graduates, it might expect an enrollment of about 2,400 by 1982.

TRANSYLVANIA UNIVERSITY

Transylvania University has had a rather stable enrollment during the past eight years. This enrollment has varied from about 720 to about 880 with a current enrollment of 774. The enrollment has dropped during the past three years. It is felt, however, that since the University draws students from a large number of counties within the state and from a large number of states, the enrollment is most likely to follow the *state trends*. If the enrollment were to follow percentage-wise the trends in the state and the University should continue to attract the current proportion of high school graduates, it might expect an enrollment of a little more than 900 by 1982. If, on the other hand, it could succeed in attracting a larger proportion of these high school graduates, it might expect an enrollment of slightly more than 1,000 by 1982.

UNION COLLEGE

Union College draws its students from many counties in the Commonwealth of Kentucky but draws approximately 60 percent of its students from outside the state. It was felt then that the College would follow most closely *state trends* rather than the trends in individual counties or groups of counties. The enrollment at the College has been remarkably stable during the past six years, with this enrollment stabilizing at slightly over 900 students. If the College were to continue to attract the same proportion of high school graduates as it has in the past, it might look forward to an enrollment of approximately 1,100 by 1982 and if it can attract an increasing percentage of these high school graduates, it might reach an enrollment of 1,200 by 1982.

THE UNIVERSITY OF KENTUCKY

The University of Kentucky obviously draws students from all the counties in the state and a significant number from out of state. It is assumed then that future *undergraduate* enrollments at the University of Kentucky will follow the trends of high school graduates in the state. If the University were to continue to draw the current percentage of high school graduates, it might look forward to an increase from the current 15,646 undergraduate students to almost 19,000 by 1982. If, on the other hand, the University can succeed in attracting an increasing proportion of these high school graduates, it might well look forward to an enrollment of almost 21,000 undergraduate students by 1982.

The graduate school at the University of Kentucky has had a modest growth during the past five years rising from approximately 2,000 to nearly 2,700. In light of the current economic situation and the lack of job opportunities for graduates with advanced degrees, this growth may not be as rapid in the years immediately ahead. If the graduate school should follow the trends of the college-age population and the numbers of graduates from the colleges and universities, this enrollment might be expected to increase to something over 3,200 by 1982. If, on the other hand, the graduate school of the University could attract an increasing proportion of college and university graduates, this enrollment might be expected to rise to more than 3,600 by 1982. It would seem that this might be a realistic projection.

UNIVERSITY OF LOUISVILLE

The University of Louisville draws students from practically all counties within the state but draws the great majority of these students from Jefferson County. *Undergraduate* enrollment at the University of Louisville has had a significant growth, particularly during the last four years, rising from 5,724 in 1968-69 to 7,232 in 1971-72. If this undergraduate enrollment should follow the state trends, the University of Louisville might look forward to an undergraduate enrollment of about 8,700 by 1982. If, on the other hand, the University can attract an increasing

percentage of high school graduates, it might expect an enrollment of about 9,600 by 1982. There is one other possibility. The University might follow the trends established over the past six years and in this case, it would reach an undergraduate enrollment of almost 11,000 by 1985.

It is assumed that the graduate school enrollment for the University of Louisville will follow the trends of the college-age population in the state adjusted to the same base two years later as explained previously. The more conservative assumption, assuming no larger proportion of high school graduates continuing on into college will give a graduate enrollment rising from the current 1,900 to 2,300 in 1982. If, on the other hand, a continuing larger proportion of these high school graduates go on into undergraduate and graduate work, the University of Louisville might look for a graduate enrollment of approximately 2,600 by 1982. Most optimistically if the graduate school enrollments were to follow the trends of the past six years, the University might look forward to a graduate enrollment of almost 3,000 by 1985.

WESTERN KENTUCKY UNIVERSITY

Western Kentucky University draws students from practically every county in the state and from almost all of the states in the United States. It is felt that the future enrollments will follow the trends of high school graduates in the Commonwealth of Kentucky. If Western Kentucky continues to draw the current proportion of high school graduates as it is now drawing, it might expect the current undergraduate enrollment of 9,900 to increase to almost 12,000 by 1982. If, on the other hand, it can succeed in drawing an increasing proportion of these high school students, it might expect an undergraduate enrollment of approximately 13,000 by 1982.

The current graduate enrollment at Western Kentucky University is 1,423. If the University continues to attract the current proportion of high school graduates who then continue on into graduate school, it may expect this enrollment to increase to approximately 1,750 by 1984. If, on the other hand, it can attract an increasing proportion of these high school graduates into undergraduate and graduate school, it may expect this graduate enrollment to increase to something over 1,900 by 1982.

PROJECTION OF ENROLLMENT FOR ASBURY COLLEGE, WILMORE

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 98% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 98% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803		1058*				
1967-68	158512		1069*	1026*			
1968-69	163430		961*	949**			
1969-70	165054		1032*	1043**			
1970-71	167304		1044*	1027**			
1971-72	168809	100.0	1088*	1036**	100.0	1088	1036
1972-73	171659	102.7	1117	1095	104.5	1137	1114
1973-74	174125	104.2	1134	1111	106.9	1163	1140
1974-75	177579	106.2	1155	1132	109.9	1196	1172
1975-76	182516	109.2	1188	1164	113.9	1239	1214
1976-77	186006	111.3	1211	1187	117.0	1273	1248
1977-78	188614	112.8	1227	1202	119.6	1301	1275
1978-79	191953	114.8	1249	1224	122.8	1336	1309
1979-80	194778	116.5	1268	1243	125.6	1367	1340
1980-81	197264	118.0	1284	1258	128.2	1395	1367
1981-82	199501	119.4	1300	1274	130.7	1422	1394
1982-83	201532	120.6	1312	1286	133.0	1447	1418
1983-84	198013	118.5	1289	1263	131.7	1433	1404
1984-85	192872	115.4	1256	1231	129.3	1407	1379
1985-86	186789	111.7	1215	1191	126.2	1373	1346

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Asbury College.
** F.T.E. as reported by the Commission.
Projections based on state 4-year composite totals.

PROJECTION OF ENROLLMENT FOR BELLARMINE-URSULINE COLLEGE, LOUISVILLE

Based on first-grade enrollments from Jefferson County 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 80% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 80% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 80% of Head Count
1964-65	23882									
1965-66	27007		1754*							
1966-67	30303		1850*							
1967-68	34017		1870*	1845**						
1968-69	32250		2021*	1555**						
1969-70	35921		1876*	1441**						
1970-71	37052		1612*	1228**						
1971-72	38272	100.0	1655*	1178**	100.0	1655	1178	100.0	1655	1178
1972-73	39919	104.3	1726	1381	102.7	1700	1360	104.5	1729	1383
1973-74	41336	108.0	1787	1430	104.2	1725	1380	106.9	1769	1415
1974-75	43370	113.3	1875	1500	106.2	1758	1406	109.9	1819	1455
1975-76	45446	118.7	1964	1571	109.2	1807	1446	113.9	1885	1508
1976-77	47261	123.5	2044	1635	111.3	1842	1474	117.0	1936	1549
1977-78	49045	128.1	2120	1696	112.8	1867	1494	119.6	1979	1583
1978-79	50532	132.0	2185	1748	114.8	1900	1520	122.8	2032	1626
1979-80	51844	135.5	2243	1794	116.5	1928	1542	125.6	2079	1663
1980-81	52590	137.4	2274	1819	118.0	1953	1562	128.2	2122	1698
1981-82	52948	138.3	2289	1831	119.4	1976	1581	130.7	2163	1730
1982-83	52288	136.6	2261	1809	120.6	1996	1597	133.0	2201	1761
1983-84	50317	131.5	2176	1741	118.5	1961	1569	131.7	2180	1744
1984-85	48444	126.6	2095	1676	115.4	1910	1528	129.3	2140	1712
1985-86	46656	121.9	2017	1614	111.7	1849	1479	126.2	2089	1671

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection is based on the state 4-year composite total assuming an increasing percentage of first graders.
[3] This projection, also based on the state 4-year composite total, assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Bellarmine-Ursuline College.
** F.T.E. reported by the Commission.
County represents 74% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR BEREA COLLEGE, BEREA

Based on first-grade enrollments from the State of Kentucky 1952-70
and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 100% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 100% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803						
1967-68	158512		1458*	1469**			
1968-69	163430		1394*	1394**			
1969-70	165054		1399*	1391**			
1970-71	167304		1400*	1423**			
1971-72	168809	100.0	1448*	1405**	100.0	1448	1405
1972-73	171659	102.7	1487	1487	104.5	1513	1513
1973-74	174125	104.2	1509	1509	106.9	1548	1548
1974-75	177579	106.2	1538	1538	109.9	1591	1591
1975-76	182516	109.2	1581	1581	113.9	1649	1649
1976-77	186006	111.3	1612	1612	117.0	1694	1694
1977-78	188614	112.8	1633	1633	119.6	1732	1732
1978-79	191953	114.8	1662	1662	122.8	1778	1778
1979-80	194778	116.5	1687	1687	125.6	1819	1819
1980-81	197264	118.0	1709	1709	128.2	1856	1856
1981-82	199501	119.4	1729	1729	130.7	1893	1893
1982-83	201532	120.6	1746	1746	133.0	1926	1926
1983-84	198013	118.5	1716	1716	131.7	1907	1907
1984-85	192872	115.4	1671	1671	129.3	1872	1872
1985-86	186789	111.7	1617	1617	126.2	1827	1827

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Berea College.
** F.T.E. as reported by the Commission.
Projections based on state 4-year composite totals.

PROJECTION OF ENROLLMENT FOR BRESCIA COLLEGE, OWENSBORO

Based on first-grade enrollments from Daviess County 1952-70
and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 70% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 70% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 70% of Head Count
1964-65	3332									
1965-66	3705									
1966-67	4123		1077*							
1967-68	4490		1060*	776**						
1968-69	4607		1115*	785**						
1969-70	4651		1007*	749**						
1970-71	4718		1017*	727**						
1971-72	4780	100.0	957*	669**	100.0	957	669	100.0	957	669
1972-73	4920	102.9	985	690	102.7	983	688	104.5	1000	700
1973-74	5157	107.9	1033	723	104.2	997	698	106.9	1023	716
1974-75	5322	111.3	1065	746	106.2	1016	711	109.9	1052	736
1975-76	5528	115.6	1106	774	109.2	1045	732	113.9	1090	763
1976-77	5717	119.6	1145	802	111.3	1065	746	117.0	1120	784
1977-78	5792	121.2	1160	812	112.8	1079	755	119.6	1145	802
1978-79	6135	128.3	1228	860	114.8	1099	769	122.8	1175	823
1979-80	6366	133.2	1275	893	116.5	1115	781	125.6	1202	841
1980-81	6540	136.8	1309	916	118.0	1129	790	128.2	1227	859
1981-82	6693	140.0	1340	938	119.4	1142	799	130.7	1251	876
1982-83	6543	136.9	1310	917	120.6	1154	808	133.0	1273	891
1983-84	6364	133.1	1274	892	118.5	1134	794	131.7	1260	882
1984-85	6117	128.0	1225	858	115.4	1104	773	129.3	1237	866
1985-86	5902	123.5	1182	827	111.7	1069	748	126.2	1208	846

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection is based on the state 4-year composite total assuming an increasing percentage of first graders.
[3] This projection, also based on the state 4-year composite total, assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Brescia College.
** F.T.E. as reported by the Commission.
County represents 73% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR CAMPBELLSVILLE COLLEGE, CAMPBELLSVILLE

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 93% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 93% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803						
1967-68	158512		1029*	995**			
1968-69	163430		985*	950**			
1969-70	165054		882*	802**			
1970-71	167304		914*	828**			
1971-72	168809	100.0	856*	755**	100.0	856	755
1972-73	171659	102.7	879	817	104.5	895	832
1973-74	174125	104.2	892	830	106.9	915	851
1974-75	177579	106.2	909	845	109.9	941	875
1975-76	182516	109.2	935	870	113.9	975	907
1976-77	186006	111.3	953	886	117.0	1002	932
1977-78	188614	112.8	966	898	119.6	1024	952
1978-79	191953	114.8	983	914	122.8	1051	977
1979-80	194778	116.5	997	927	125.6	1075	1000
1980-81	197264	118.0	1010	939	128.2	1097	1020
1981-82	199501	119.4	1022	950	130.7	1119	1041
1982-83	201532	120.6	1032	960	133.0	1138	1058
1983-84	198013	118.5	1014	943	131.7	1127	1048
1984-85	192872	115.4	988	919	129.3	1107	1030
1985-86	186789	111.7	956	889	126.2	1080	1004

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Campbellsville College.
** F.T.E. as reported by the Commission.
Projections based on state 4-year composite totals.

PROJECTION OF ENROLLMENT FOR CENTRE COLLEGE, DANVILLE

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 100% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 100% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803		688*				
1967-68	158512		747*	764**			
1968-69	163430		742*	728**			
1969-70	165054		751*	778**			
1970-71	167304		779*	768**			
1971-72	168809	100.0	717*	716**	100.0	717	716
1972-73	171659	102.7	736	736	104.5	749	749
1973-74	174125	104.2	747	747	106.9	766	766
1974-75	177579	106.2	761	761	109.9	788	788
1975-76	182516	109.2	783	783	113.9	817	817
1976-77	186006	111.3	798	798	117.0	839	839
1977-78	188614	112.8	809	809	119.6	858	858
1978-79	191953	114.8	823	823	122.8	880	880
1979-80	194778	116.5	835	835	125.6	901	901
1980-81	197264	118.0	846	846	128.2	919	919
1981-82	199501	119.4	856	856	130.7	937	937
1982-83	201532	120.6	865	865	133.0	954	954
1983-84	198013	118.5	850	850	131.7	944	944
1984-85	192872	115.4	827	827	129.3	927	927
1985-86	186789	111.7	801	801	126.2	905	905

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Centre College.
** F.T.E. as reported by the Commission.
Projections based on state 4-year composite totals.

PROJECTION OF ENROLLMENT FOR CUMBERLAND COLLEGE, WILLIAMSBURG

Based on first-grade enrollments from the State of Kentucky 1952-70
and high school graduates from 1964 to 1979

Year	College Age	% of Base Yr. - 71-72	Enrollment	F.T.E. (80% of Head Count)	% of Base Yr. - 71-72	Enrollment	F.T.E. (80% of Head Count)
1964-65	122497						
1965-66	1331388						
1966-67	1434602						
1967-68	1540512		9021*	6378**			
1968-69	1634430		9771*	7709**			
1969-70	1650054		10879*	7708**			
1970-71	1673304		10068*	7748**			
1971-72	1688809	100.0	10407**	7761***	100.0	10007	7761
1972-73	1716659	102.7	10696	8782	104.5	10888	10813
1973-74	1741225	104.2	10803	10008	108.9	10852	10824
1974-75	1775579	106.2	10919	10942	108.9	10888	10807
1975-76	1825316	109.2	10973	10894	113.9	10950	10870
1976-77	1866096	111.3	20011	10868	117.9	21116	20009
1977-78	1888614	112.8	20038	10956	119.6	21401	20971
1978-79	1919053	114.8	20074	73991	122.8	22019	21139
1979-80	1943778	116.5	21005	20021	125.6	22079	21179
1980-81	1972064	118.0	21332	20467	128.2	22017	22024
1981-82	1999501	119.4	21158	20972	130.7	23902	22868
1982-83	2015332	120.6	21179	20992	132.0	24035	22967
1983-84	1980013	118.5	21041	20955	131.7	23969	22894
1984-85	1928872	115.4	20865	20802	129.5	23836	22843
1985-86	1867789	111.7	20108	19837	128.2	23280	21489

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Cumberland College.
** F.T.E. as reported by the Commission.
Projections based on state 4-year composite totals.

PROJECTION OF UNDERGRADUATE ENROLLMENT FOR EASTERN KENTUCKY UNIVERSITY, RICHMOND

Based on first-grade enrollments from the State of Kentucky 1952-70
and high school graduates from 1964 to 1979

Year	College Age	% of Base Yr. - 71-72	Enrollment	F.T.E. (80% of Head Count)	% of Base Yr. - 71-72	Enrollment	F.T.E. (80% of Head Count)
1964-65	122497						
1965-66	1331388						
1966-67	1434602		7358*	7073*			
1967-68	1540512		7795*	7337*			
1968-69	1634430		8518*	8130*			
1969-70	1650054		9826*	8542*			
1970-71	1673304		9427*	8335*			
1971-72	1688809	100.0	9795*	9817**	100.0	9795	9817
1972-73	1716659	102.7	96552	9871	104.5	9191	9823
1973-74	1741225	104.2	9164	8797	108.9	9402	9028
1974-75	1775579	106.2	93460	93866	108.9	9888	9279
1975-76	1825316	109.2	96604	92220	113.9	10818	9817
1976-77	1866096	111.3	97389	93997	117.9	102260	9878
1977-78	1888614	112.8	9821	9524	119.6	10519	100585
1978-79	1919053	114.8	100397	96163	122.8	106000	102863
1979-80	1943778	116.5	101246	9836	125.6	11047	106005
1980-81	1972064	118.0	102778	9963	128.2	11277	108024
1981-82	1999501	119.4	103451	104881	130.7	11405	110055
1982-83	2015332	120.6	104607	101183	132.0	11607	111339
1983-84	1980013	118.5	104222	100805	131.7	11583	111130
1984-85	1928872	115.4	101469	9743	129.5	11372	109017
1985-86	1867789	111.7	9824	9431	128.2	11309	108315

This projection assumes an increasing percentage of first graders being graduated from high school.
This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Enrollment and F.T.E. as reported by Eastern Kentucky University.
Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 89% to 95% in 1985. (Also see table on page 61)

PROJECTION OF GRADUATE ENROLLMENT FOR EASTERN KENTUCKY UNIVERSITY, RICHMOND

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 50% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 50% of Head Count
1964-65							
1965-66							
1966-67	122497		414*	167*			
1967-68	133138		514*	198*			
1968-69	145803		661*	301*			
1969-70	158512		794*	398*			
1970-71	163430		1175*	637*			
1971-72	165054	100.0	1375*	743*	100.0	1375	743
1972-73	167304	101.4	1394	697	102.4	1408	704
1973-74	168809	102.3	1407	704	103.9	1429	715
1974-75	171659	104.0	1430	715	109.1	1500	750
1975-76	174125	105.5	1451	726	116.2	1598	799
1976-77	177579	107.6	1480	740	119.4	1642	821
1977-78	182516	110.6	1521	761	122.1	1679	840
1978-79	186006	112.7	1550	775	125.3	1722	861
1979-80	188614	114.3	1572	786	128.1	1761	881
1980-81	191953	116.3	1599	800	130.8	1799	900
1981-82	194778	118.0	1623	812	133.3	1833	917
1982-83	197264	119.5	1643	822	135.8	1867	934
1983-84	199501	120.9	1662	831	134.4	1848	924
1984-85	201532	122.1	1679	840	132.0	1815	908
1985-86	198013	120.0	1650	825	128.8	1771	886

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment and F.T.E. as reported by Eastern Kentucky University.
Graduate enrollment is assumed to be in direct proportion to the college-age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4-year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.

PROJECTION OF ENROLLMENT FOR GEORGETOWN COLLEGE, GEORGETOWN

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 96% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 96% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803						
1967-68	158512		1458*				
1968-69	163430		1385*				
1969-70	165054		1445*				
1970-71	167304		1366*				
1971-72	168809	100.0	1299*	1252**	100.0	1299	1252
1972-73	171659	102.7	1334	1281	104.5	1357	1303
1973-74	174125	104.2	1354	1300	106.9	1389	1333
1974-75	177579	106.2	1380	1325	109.9	1428	1371
1975-76	182516	109.2	1419	1362	113.9	1480	1421
1976-77	186006	111.3	1446	1388	117.0	1520	1459
1977-78	188614	112.8	1465	1406	119.6	1554	1492
1978-79	191953	114.8	1491	1431	122.8	1595	1531
1979-80	194778	116.5	1513	1452	125.6	1632	1567
1980-81	197264	118.0	1533	1472	128.2	1665	1598
1981-82	199501	119.4	1551	1146	130.7	1698	1630
1982-83	201532	120.6	1567	1504	133.0	1728	1277
1983-84	198013	118.5	1539	1477	131.7	1711	1643
1984-85	192872	115.4	1499	1439	129.3	1680	1613
1985-86	186789	111.7	1451	1393	126.2	1639	1573

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Georgetown College.
** F.T.E. as reported by the Commission.
Projections based on state 4-year composite totals.

PROJECTION OF ENROLLMENT FOR KENTUCKY STATE COLLEGE, FRANKFORT

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 74% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 74% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 74% of Head Count
1964-65	122497									
1965-66	133138									
1966-67	145803		1540*							
1967-68	158512		1609*	1274**						
1968-69	163430		1610*	1293**						
1969-70	165054		1620*	1225**						
1970-71	167304		1754*	1279**						
1971-72	168809	100.0	1969*	1304**	100.0	1969	1304	100.0	1969	1304
1972-73	171659	102.7	2022	1496	104.5	2058	1523	105.0	2067	1530
1973-74	174125	104.2	2052	1518	106.9	2105	1558	110.0	2166	1603
1974-75	177579	106.2	2091	1547	109.9	2164	1601	115.0	2264	1675
1975-76	182516	109.2	2150	1591	113.9	2243	1660	120.0	2363	1749
1976-77	186006	111.3	2191	1621	117.0	2304	1705	125.0	2461	1821
1977-78	188614	112.8	2221	1644	119.6	2355	1743	130.0	2560	1894
1978-79	191953	114.8	2260	1672	122.8	2418	1789	135.0	2658	1967
1979-80	194778	116.5	2294	1698	125.6	2473	1830	140.0	2757	2040
1980-81	197264	118.0	2323	1719	128.2	2524	1868	145.0	2855	2113
1981-82	199501	119.4	2351	1740	130.7	2573	1904	150.0	2954	2186
1982-83	201532	120.6	2375	1758	133.0	2619	1938	155.0	3052	2258
1983-84	198013	118.5	2333	1726	131.7	2593	1919	160.0	3150	2331
1984-85	192872	115.4	2272	1681	129.3	2546	1884	165.0	3249	2404
1985-86	186789	111.7	2199	1627	126.2	2485	1839	170.0	3347	2477

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
[3] This projection, assuming an annual 5% increment over the 1971-72 base year enrollment, is predicated on three assumptions. First, it is recognized that the constituency of the student body is changing. Second, it is assumed that a limited number of new undergraduate programs will be offered, and third, that a graduate program in Public Administration will be added.

* Enrollment as reported by Kentucky State College.

** F.T.E. as reported by the Commission.

Projections based on state 4-year composite totals.

Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 59% to 66% in 1985. (Also see table on page 4.)

PROJECTION OF ENROLLMENT FOR KENTUCKY WESLEYAN COLLEGE, OWENSBORO

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 86% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 86% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803		1188*	1034*			
1967-68	158512		1092*	949*			
1968-69	163430		1102*	929*			
1969-70	165054		901*	784*			
1970-71	167304		1042*	845*			
1971-72	168809	100.0	854*	759*	100.0	854	759
1972-73	171659	102.7	877	754	104.5	892	767
1973-74	174125	104.2	890	765	106.9	913	785
1974-75	177579	106.2	907	780	109.9	939	808
1975-76	182516	109.2	933	802	113.9	973	837
1976-77	186006	111.3	951	818	117.0	999	859
1977-78	188614	112.8	963	828	119.6	1021	878
1978-79	191953	114.8	980	843	122.8	1049	902
1979-80	194778	116.5	995	856	125.6	1073	923
1980-81	197264	118.0	1008	867	128.2	1094	941
1981-82	199501	119.4	1020	877	130.7	1116	960
1982-83	201532	120.6	1030	886	133.0	1136	977
1983-84	198013	118.5	1012	870	131.7	1125	968
1984-85	192872	115.4	986	848	129.3	1104	949
1985-86	186789	111.7	954	820	126.2	1078	927

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment and F.T.E. as reported by Kentucky Wesleyan College.
Projections based on state 4-year composite totals.

PROJECTION OF UNDERGRADUATE ENROLLMENT FOR MOREHEAD STATE UNIVERSITY, MOREHEAD

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 92% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 92% of Head Count
1964-65	122497		3633*				
1965-66	133138		4506*				
1966-67	145803		5201*				
1967-68	158512		5748*				
1968-69	163430		5820*				
1969-70	165054		5944*				
1970-71	167304		5515*				
1971-72	168809	100.0	5616*	5149**	100.0	5616	5149
1972-73	171659	102.7	5768	5306	104.5	5869	5399
1973-74	174125	104.2	5852	5384	106.9	6004	5524
1974-75	177579	106.2	5964	5487	109.9	6172	5678
1975-76	182516	109.2	6133	5642	113.9	6397	5885
1976-77	186006	111.3	6251	5751	117.0	6571	6045
1977-78	188614	112.8	6335	5828	119.6	6717	6180
1978-79	191953	114.8	6447	5931	122.8	6896	6344
1979-80	194778	116.5	6543	6020	125.6	7054	6490
1980-81	197264	118.0	6627	6097	128.2	7200	6624
1981-82	199501	119.4	6706	6170	130.7	7340	6753
1982-83	201532	120.6	6773	6231	133.0	7469	6871
1983-84	198013	118.5	6655	6123	131.7	7396	6804
1984-85	192872	115.4	6481	5963	129.3	7261	6680
1985-86	186789	111.7	6273	5771	126.2	7087	6520

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 59% to 66% in 1985. (Also see table on page 4.)
* Enrollment as reported by Morehead State University.
** F.T.E. as reported by the Commission.

PROJECTION FOR GRADUATE ENROLLMENT FOR MOREHEAD STATE UNIVERSITY, MOREHEAD

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 42% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 42% of Head Count
1964-65							
1965-66							
1966-67	122497		282*				
1967-68	133138		400*				
1968-69	145803		442*				
1969-70	158512		516*				
1970-71	163430		515*				
1971-72	165054	100.0	639*	270**	100.0	639	270
1972-73	167304	101.4	648	272	102.4	654	275
1973-74	168809	102.3	654	275	103.9	664	279
1974-75	171659	104.0	665	279	109.1	697	293
1975-76	174125	105.5	674	283	116.2	743	312
1976-77	177579	107.6	688	289	119.4	763	320
1977-78	182516	110.6	707	297	122.1	780	328
1978-79	186006	112.7	720	302	125.3	801	336
1979-80	188614	114.3	730	307	128.1	819	344
1980-81	191953	116.3	743	312	130.8	836	351
1981-82	194778	118.0	754	317	133.3	852	358
1982-83	197264	119.5	764	321	135.8	868	365
1983-84	199501	120.9	773	325	134.4	859	361
1984-85	201532	122.1	780	328	132.0	843	354
1985-86	198013	120.0	767	322	128.8	823	346

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Graduate enrollment is assumed to be in direct proportion to the collage-age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4-year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.
* Enrollment as reported by Morehead State University.
** F.T.E. as reported by the Commission.

PROJECTION OF UNDERGRADUATE ENROLLMENT FOR MURRAY STATE UNIVERSITY, MURRAY

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 94% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 94% of Head Count
1964-65	122497						
1965-66	133138		5425*				
1966-67	145803		6068*				
1967-68	158512		6418*				
1968-69	163430		6696*				
1969-70	165054		6500*				
1970-71	167304		6221*				
1971-72	168809	100.0	6059*	5682**	100.0	6059	5682
1972-73	171659	102.7	6223	5850	104.5	6332	5952
1973-74	174125	104.2	6313	5934	106.9	6477	6088
1974-75	177579	106.2	6435	6049	109.9	6659	6259
1975-76	182516	109.2	6616	6219	113.9	6901	6487
1976-77	186006	111.3	6744	6339	117.0	7089	6664
1977-78	188614	112.8	6835	6425	119.6	7247	6812
1978-79	191953	114.8	6956	6539	122.8	7440	6994
1979-80	194778	116.5	7059	6635	125.6	7610	7153
1980-81	197264	118.0	7150	6721	128.2	7768	7302
1981-82	199501	119.4	7234	6800	130.7	7919	7444
1982-83	201532	120.6	7307	6869	133.0	8058	7575
1983-84	198013	118.5	7180	6749	131.7	7980	7501
1984-85	192872	115.4	6992	6572	129.3	7834	7364
1985-86	186789	111.7	6768	6362	126.2	7646	7187

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Murray State University.
** F.T.E. as reported by the Council.
Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 59% to 66% in 1985. (Also see table on page 4.)

PROJECTION FOR GRADUATE ENROLLMENT FOR MURRAY STATE UNIVERSITY, MURRAY

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 53% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 53% of Head Count
1964-65							
1965-66							
1966-67	122497		425*				
1967-68	133138		599*				
1968-69	145803		638*				
1969-70	158512		755*				
1970-71	163430		832*				
1971-72	165054	100.0	1012*	532**	100.0	1012	532
1972-73	167304	101.4	1026	544	105.0	1063	563
1973-74	168809	102.3	1035	549	110.0	1113	590
1974-75	171659	104.0	1052	558	115.0	1164	617
1975-76	174125	105.5	1068	566	120.0	1214	643
1976-77	177579	107.6	1089	577	125.0	1265	670
1977-78	182516	110.6	1119	593	130.0	1316	697
1978-79	186006	112.7	1141	605	135.0	1366	724
1979-80	188614	114.3	1157	613	140.0	1417	751
1980-81	191953	116.3	1177	624	145.0	1467	778
1981-82	194778	118.0	1194	633	150.0	1518	805
1982-83	197264	119.5	1209	641	155.0	1569	832
1983-84	199501	120.9	1224	649	160.0	1619	858
1984-85	201532	122.1	1236	655	165.0	1670	885
1985-86	198013	120.0	1214	643	170.0	1720	912

[1] This projection assumes an increasing percentage of first graders being graduated from high school.

[2] This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college. In light of the rapidly increasing graduate enrollment this projection has been modified upward.

Graduate enrollment is assumed to be in direct proportion to the college-age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4-year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.

* Enrollment as reported by Murray State University.

** F.T.E. as reported by the Commission.

PROJECTION OF ENROLLMENT FOR NORTHERN KENTUCKY STATE COLLEGE, COVINGTON

Based on first grade enrollments from Kenton, Boone, and Campbell counties[a] 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 79.9% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 79.9% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 79.9% of Head Count
1964-65	4698[A]									
1965-66	5884[A]									
1966-67	6248[A]									
1967-68	6349[A]	21.0	1336*							
1968-69	6456[A]	21.2	1368*							
1969-70	6643[A]	22.3	1483*							
1970-71	7077[A]	23.5	1662*	1328**		1662	1328		1662	1328
1971-72	10796[B]	28.3	3060	2445		3060	2445		3060	2445
1972-73	14721[C]	28.3	4166	3329	28.3	4166	3329	28.3	4166	3329
1973-74	15499	28.3	4386	3504	29.0	4495	3592	29.0	4495	3592
1974-75	16054	28.3	4543	3630	30.0	4816	3848	31.0	4977	3977
1975-76	16795	28.3	4753	3798	31.0	5206	4160	32.0	5374	4294
1976-77	17277	28.3	4889	3906	32.0	5529	4418	34.0	5874	4693
1977-78	17505	28.3	4954	3958	33.0	5777	4616	35.0	6127	4895
1978-79	18193	28.3	5149	4114	34.0	6186	4943	37.0	6731	5378
1979-80	18712	28.3	5295	4231	35.0	6549	5233	38.0	7111	5682
1980-81	19117	28.3	5410	4323	36.0	6882	5499	40.0	7647	6110
1981-82	19533	28.3	5528	4417	37.0	7227	5774	41.0	8009	6399
1982-83	19653	28.3	5562	4444	38.0	7468	5967	43.0	8451	6752
1983-84	19281	28.3	5457	4360	39.0	7520	6008	44.0	8721	6968
1984-85	18966	28.3	5367	4289	40.0	7586	6061	46.0	8724	6970
1985-86	18509	28.3	5238	4185	41.0	7589	6064	47.0	8699	6951

a Counties represent 97% of 1970-71 enrollment, and 95% of 1971-72 enrollment.

1 College-age for two-year colleges is assumed to be high school graduates for most recent two years in contributing counties.

2 This projection assumes an increasing percentage of first graders being graduated from high school.

3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college. This assumes annual 1% or 2% increase of college age youth attending college.

A = 2 year Composite
B = 3 year Composite
C = 4 year Composite

* Enrollment as reported by Northern Kentucky State College.

** F.T.E. as reported by the Commission.

PROJECTION OF ENROLLMENT FOR PIKEVILLE COLLEGE, PIKEVILLE

Based on first-grade enrollments from Pike County 1952-70
and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 83% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 83% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 83% of Head Count
1964-65	2905									
1965-66	3087									
1966-67	3382		874*							
1967-68	3690		1122*	927**						
1968-69	3772		1205*	984**						
1969-70	3937		932*	852**						
1970-71	3973		882*	637**						
1971-72	3902	100.0	785*	669**	100.0	785	669	100.0	785	669
1972-73	3816	97.8	768	637	102.7	806	669	104.5	820	681
1973-74	3661	93.8	736	611	104.2	818	679	106.9	839	696
1974-75	3621	92.8	728	604	106.2	834	692	109.9	863	716
1975-76	3652	93.6	735	610	109.2	857	711	113.3	889	738
1976-77	3762	96.4	757	628	111.3	874	725	117.0	918	762
1977-78	3737	95.8	752	624	112.8	885	735	119.6	939	779
1978-79	3658	93.7	736	611	114.8	901	748	122.8	964	800
1979-80	3554	91.1	715	593	116.5	915	759	125.6	986	818
1980-81	3396	87.0	683	567	118.0	926	769	128.2	1006	835
1981-82	3302	84.6	664	551	119.4	937	778	130.7	1026	852
1982-83	3289	84.3	662	549	120.6	947	786	133.0	1044	867
1983-84	3251	83.3	654	543	118.5	930	772	131.7	1034	858
1984-85	3161	81.0	636	528	115.4	906	752	129.3	1015	842
1985-86	3061	78.4	615	510	111.7	877	728	126.2	991	823

[1] This projection assumes an increasing percentage of first graders being graduated from high school.
[2] This projection is based on the state 4-year composite total assuming an increasing percentage of first graders.
[3] This projection, also based on the state 4-year composite total, assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Pikeville College.
** F.T.E. as reported by the Commission.
County represents 61% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR SPALDING COLLEGE, LOUISVILLE

Based on first-grade enrollments from Jefferson and Nelson Counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 60% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 60% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 60% of Head Count
1964-65	25187									
1965-66	28428									
1966-67	31827		1832*							
1967-68	35744		1866*							
1968-69	37042		1545*							
1969-70	37720		1622*							
1970-71	38858		1267*							
1971-72	40014	100.0	1067*	635**	100.0	1067	635	100.0	1067	635
1972-73	41612	104.0	1110	666	102.7	1096	658	104.5	1115	669
1973-74	43012	107.5	1147	688	104.2	1112	667	106.9	1141	685
1974-75	45021	112.5	1200	720	106.2	1133	680	109.9	1173	704
1975-76	47153	117.8	1257	754	109.2	1165	699	113.9	1215	729
1976-77	49067	122.6	1308	785	111.3	1188	713	117.0	1248	749
1977-78	50839	127.1	1356	814	112.8	1204	722	119.6	1276	766
1978-79	52473	131.1	1399	839	114.8	1225	735	122.8	1310	786
1979-80	53890	134.7	1437	862	116.5	1243	746	125.6	1340	804
1980-81	54708	136.7	1459	875	118.0	1259	755	128.2	1368	821
1981-82	55174	137.9	1471	883	119.4	1274	764	130.7	1395	837
1982-83	54456	136.1	1452	871	120.6	1287	772	133.0	1419	851
1983-84	52397	130.9	1397	838	118.5	1264	758	131.7	1405	843
1984-85	50400	126.0	1344	806	115.4	1231	739	129.3	1380	828
1985-86	48481	121.2	1293	776	111.7	1192	715	126.2	1347	808

1 This projection assumes an increasing percentage of first graders being graduated from high school, and is in direct relation to high school graduates in the drawing area, Jefferson and Nelson counties.
2 This projection assumes an increasing percentage of first graders being graduated from high school, and is in direct relation to high school graduates in the State of Kentucky.
3 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college. This projection is also in direct relation to high school graduates in the State.
* Enrollment as reported by Spalding College.
** F.T.E. as reported by the Commission.
Counties represent 74% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR THOMAS MORE COLLEGE, COVINGTON

Based on first-grade enrollments from Boone, Campbell, and Kenton Counties 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 70% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 70% of Head Count	% of Base Yr.: 71-72	Enrollment[3]	F.T.E. 70% of Head Count
1964-65	8808									
1965-66	9804									
1966-67	10946		1811*							
1967-68	12233		1938*	1330**						
1968-69	12704		2172*	1501**						
1969-70	12992		2224*	1562**						
1970-71	13533		2227*	1564**						
1971-72	14016	100.0	1812*	1261**	100.0	1812	1261	100.0	1812	1261
1972-73	14721	105.0	1903	1332	102.7	1861	1303	104.5	1894	1326
1973-74	15499	110.6	2004	1403	104.2	1888	1322	106.9	1937	1356
1974-75	16054	114.5	2075	1453	106.2	1924	1347	109.9	1991	1394
1975-76	16795	119.8	2171	1520	109.2	1979	1385	113.9	2064	1445
1976-77	17277	123.3	2234	1564	111.3	2017	1412	117.0	2120	1484
1977-78	17505	124.9	2263	1584	112.8	2044	1431	119.6	2167	1517
1978-79	18193	129.8	2352	1646	114.8	2080	1456	122.8	2225	1558
1979-80	18712	133.5	2419	1693	116.5	2110	1477	125.6	2276	1593
1980-81	19117	136.4	2472	1730	118.0	2138	1497	128.2	2323	1626
1981-82	19533	139.4	2526	1768	119.4	2164	1515	130.7	2368	1658
1982-83	19653	140.2	2540	1778	120.6	2185	1530	133.0	2410	1687
1983-84	19281	137.6	2493	1745	118.5	2147	1503	131.7	2386	1670
1984-85	18966	135.3	2452	1716	115.4	2091	1464	129.3	2343	1640
1985-86	18509	132.1	2394	1676	111.7	2024	1417	126.2	2287	1601

1 This projection assumes an increasing percentage of first graders being graduated from high school in Boone, Campbell and Kenton counties.
2 This projection is based on the state 4-year composite total assuming an increasing percentage of first graders.
3 This projection, also based on the state 4-year composite total, assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Thomas More College.
** F.T.E. as reported by the Commission.
Counties represent 70% of 1970-71 enrollment.

PROJECTION OF ENROLLMENT FOR TRANSYLVANIA UNIVERSITY, LEXINGTON

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 99% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 99% of Head Count
1964-65	122497		719*				
1965-66	133138		794*				
1966-67	145803		793*				
1967-68	158512		868*				
1968-69	163430		884*				
1969-70	165054		873*				
1970-71	167304		859*				
1971-72	168809	100.0	774*	769**	100.0	774	769
1972-73	171659	102.7	795	787	104.5	809	801
1973-74	174125	104.2	806	798	106.9	827	819
1974-75	177579	106.2	822	814	109.9	851	842
1975-76	182516	109.2	845	837	113.9	882	873
1976-77	186006	111.3	861	852	117.0	906	897
1977-78	188614	112.8	873	864	119.6	926	917
1978-79	191953	114.8	889	880	122.8	950	941
1979-80	194778	116.5	902	893	125.6	972	962
1980-81	197264	118.0	913	904	128.2	992	981
1981-82	199501	119.4	924	915	130.7	1012	1002
1982-83	201532	120.6	933	924	133.0	1029	1019
1983-84	198013	118.5	917	908	131.7	1019	1009
1984-85	192872	115.4	893	884	129.3	1001	991
1985-86	186789	111.7	864	855	126.2	977	967

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Transylvania University.
** F.T.E. as reported by the Commission.

PROJECTION OF ENROLLMENT FOR UNION COLLEGE, BARBOURVILLE

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 90% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 90% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803		968*				
1967-68	158512		948*				
1968-69	163430		888*				
1969-70	165054		953*				
1970-71	167304		926*				
1971-72	168809	100.0	902*	810**	100.0	902	810
1972-73	171659	102.7	926	833	104.5	943	849
1973-74	174125	104.2	940	846	106.9	964	968
1974-75	177579	106.2	958	862	109.9	991	892
1975-76	182516	109.2	985	887	113.9	1027	924
1976-77	186006	111.3	1004	904	117.0	1055	950
1977-78	188614	112.8	1017	915	119.6	1079	971
1978-79	191953	114.8	1035	932	122.8	1108	997
1979-80	194778	116.5	1051	946	125.6	1133	1020
1980-81	197264	118.0	1064	958	128.2	1156	1040
1981-82	199501	119.4	1077	969	130.7	1179	1061
1982-83	201532	120.6	1088	979	133.0	1200	1080
1983-84	198013	118.5	1069	962	131.7	1188	1069
1984-85	192872	115.4	1041	937	129.3	1166	1049
1985-86	186789	111.7	1008	907	126.2	1138	1024

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment as reported by Union College.
** F.T.E. as reported by the Commission.

PROJECTION OF UNDERGRADUATE ENROLLMENT FOR THE UNIVERSITY OF KENTUCKY,[a] LEXINGTON

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 94% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 94% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803		10843*			10843	
1967-68	158512		11351*			11351	
1968-69	163430		12300*			12300	
1969-70	165054		13076*			13076	
1970-71	167304		14150*			14150	
1971-72	168809	100.0	15646*	14707**	100.0	15646	14707
1972-73	171659	102.7	16068	15104	104.5	16350	15369
1973-74	174125	104.2	16303	15325	106.9	16726	15722
1974-75	177579	106.2	16616	15619	109.9	17195	16163
1975-76	182516	109.2	17085	16060	113.9	17821	16752
1976-77	186006	111.3	17414	16369	117.0	18306	17028
1977-78	188614	112.8	17649	16590	119.6	18713	17590
1978-79	191953	114.8	17962	16884	122.8	19213	18062
1979-80	194778	116.5	18228	17134	125.6	19651	18472
1980-81	197264	118.0	18462	17354	128.2	20058	18855
1981-82	199501	119.4	18681	17560	130.7	20449	19222
1982-83	201532	120.6	18869	17737	133.0	20809	19560
1983-84	198013	118.5	18541	17429	131.7	20606	19370
1984-85	192872	115.4	18055	16972	129.3	20230	19016
1985-86	186789	111.7	17477	16428	126.2	19745	18560

a Does not include 1st, 2nd, 3rd, and 4th year students in professional colleges.
1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 59% to 66% in 1985. (Also see table on page 4.)
* Enrollment as reported by the University of Kentucky.
** F.T.E. as reported by the Commission.

PROJECTION FOR GRADUATE ENROLLMENT FOR THE UNIVERSITY OF KENTUCKY, LEXINGTON

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 72% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 72% of Head Count
1964-65							
1965-66							
1966-67	122497		1917*				
1967-68	133138		2060*				
1968-69	145803		2091*				
1969-70	158512		2187*				
1970-71	163430		2462*				
1971-72	165054	100.0	2695*	1930**	100.0	2695	1930
1972-73	167304	101.4	2733	1968	102.4	2760	1267
1973-74	168809	102.3	2757	1985	103.9	2800	2016
1974-75	171659	104.0	2803	2018	109.1	2940	2117
1975-76	174125	105.5	2843	2047	116.2	3132	2255
1976-77	177579	107.6	2900	2088	119.4	3218	2317
1977-78	182516	110.6	2981	2146	122.1	3291	2369
1978-79	186006	112.7	3037	2187	125.3	3377	2431
1979-80	188614	114.3	3080	2218	128.1	3452	2485
1980-81	191953	116.3	3134	2256	130.8	3525	2538
1981-82	194778	118.0	3180	2290	133.3	3592	2586
1982-83	197264	119.5	3221	2319	135.8	3660	2635
1983-84	199501	120.9	3258	2346	134.4	3622	2608
1984-85	201532	122.1	3291	2370	132.0	3557	2561
1985-86	198013	120.0	3234	2328	128.8	3471	2499

1 This projection assumes an increasing percentage of first graders being graduated from high school.

2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
Graduate enrollment is assumed to be in direct proportion to the college-age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4-year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.

* Enrollment as reported by the University of Kentucky.

** F.T.E. as reported by the Commission.

PROJECTION OF UNDERGRADUATE ENROLLMENT FOR THE UNIVERSITY OF LOUISVILLE, LOUISVILLE

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment a, 1	F.T.E. 90% of Head Count	% of Base Yr.: 71-72	Enrollment 2	F.T.E. 90% of Head Count	Enrollment 3	F.T.E. 90% of Head Count
1964-65	122497								
1965-66	133138		6090*	5423*				6090	
1966-67	145803		6429*	5619*				6429	
1967-68	158512		6010*	5724*				6010	
1968-69	163430		5724*	5437*				5724	
1969-70	165054		6418*	6005*				6418	
1970-71	167304		6840*	5865*				6840	
1971-72	168809	100.0	7232*	6375*	100.0	7232	6375	7232	6375
1972-73	171659	102.7	7427	6684	104.5	7557	6801	7449	6704
1973-74	174125	104.2	7536	6782	106.9	7731	6958	7672	6905
1974-75	177579	106.2	7680	6912	109.9	7948	7153	7902	7112
1975-76	182516	109.2	7897	7107	113.9	8237	7413	8139	7325
1976-77	186006	111.3	8049	7244	117.0	8461	7615	8383	7545
1977-78	188614	112.8	8158	7342	119.6	8649	7784	8634	7771
1978-79	191953	114.8	8302	7472	122.8	8881	7993	8893	8004
1979-80	194778	116.5	8425	7583	125.6	9083	8175	9160	8244
1980-81	197264	118.0	8534	7681	128.2	9271	8344	9434	8491
1981-82	199501	119.4	8635	7772	130.7	9452	8507	8717	8745
1982-83	201532	120.6	8722	7850	133.0	9619	8657	10009	9008
1983-84	198013	118.5	8570	7713	131.7	9525	8573	10309	9278
1984-85	192872	115.4	8346	7511	129.3	9351	8416	10618	9556
1985-86	186789	111.7	8078	7270	126.2	9127	8214	10937	9843

a Does **not** include 1st, 2nd, 3rd, and 4th year students in Professions.
1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
3 This projection assumes that the increase in enrollment at the University of Louisville will follow the trend established over the past six years.
Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 59% to 66% in 1985. (Also see table on page 4.)
* Enrollment and F.T.E. as reported by the University of Louisville.

PROJECTION FOR GRADUATE ENROLLMENT FOR THE UNIVERSITY OF LOUISVILLE, LOUISVILLE

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 74% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 74% of Head Count	Enrollment[3]	F.T.E. 74% of Head Count
1964-65									
1965-66									
1966-67	122497		856*	480*		856		856	
1967-68	133138		1093*	571*		1093		1093	
1968-69	145803		1307*	684*		1307		1307	
1969-70	158512		1499*	818*		1499		1499	
1970-71	163430		1510*	1228*		1510		1510	
1971-72	165054	100.0	1938*	1436*	100.0	1938	1436	1938	1436
1972-73	167304	101.4	1965	1258	102.4	1985	1270	1996	1477
1973-74	168809	102.3	1983	1269	103.9	2014	1289	2056	1521
1974-75	171659	104.0	2016	1290	109.1	2114	1353	2118	1567
1975-76	174125	105.5	2045	1309	116.2	2252	1441	2182	1613
1976-77	177579	107.6	2085	1334	119.4	2314	1481	2247	1663
1977-78	182516	110.6	2143	1372	122.1	2366	1514	2314	1712
1978-79	186006	112.7	2184	1398	125.3	2428	1554	2383	1763
1979-80	188614	114.3	2215	1418	128.1	2483	1589	2454	1816
1980-81	191953	116.3	2254	1443	130.8	2535	1622	2528	1871
1981-82	194778	118.0	2287	1464	133.3	2583	1653	2604	1927
1982-83	197264	119.5	2316	1482	135.8	2632	1684	2682	1985
1983-84	199501	120.9	2343	1500	134.4	2605	1667	2762	2044
1984-85	201532	122.1	2366	1514	132.0	2558	1637	2845	2105
1985-86	198013	120.0	2326	1489	128.8	2496	1597	2930	2168

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
3 This projection assumes that the increase in enrollment at the University of Louisville will follow the trend established over the past six years.
Graduate enrollment is assumed to be in direct proportion to the college-age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4-year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.
* Enrollment and F.T.E. as reported by the University of Louisville.

PROJECTION OF UNDERGRADUATE ENROLLMENT FOR WESTERN KENTUCKY UNIVERSITY, BOWLING GREEN

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 95% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 95% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803		8090*	7409*			
1967-68	158512		9369*	8622*			
1968-69	163430		9744*	9096*			
1969-70	165054		9971*	9653*			
1970-71	167304		9573*	9227*			
1971-72	168809	100.0	9922*	9805*	100.0	9922	9805
1972-73	171659	102.7	10190	9680	104.5	10368	9850
1973-74	174125	104.2	10339	9822	106.9	10607	10077
1974-75	177579	106.2	10537	10010	109.9	10904	10359
1975-76	182516	109.2	10835	10293	113.9	11301	10736
1976-77	186006	111.3	11043	10491	117.0	11609	11029
1977-78	188614	112.8	11192	10632	119.6	11867	11274
1978-79	191953	114.8	11390	10820	122.8	12184	11575
1979-80	194778	116.5	11559	10981	125.6	12462	11839
1980-81	197264	118.0	11708	11123	128.2	12720	12084
1981-82	199501	119.4	11847	11255	130.7	12968	12320
1982-83	201532	120.6	11966	11368	133.0	13196	12536
1983-84	198013	118.5	11758	11170	131.7	13067	12414
1984-85	192872	115.4	11450	10876	129.3	12829	12188
1985-86	186789	111.7	11083	10529	126.2	12522	11896

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.
* Enrollment and F.T.E. as reported by Western Kentucky University.
Enrollment (2) is calculated on the assumption that the number of 18-21 year olds attending college will increase from a 1971 base of 59% to 66% in 1985. (Also see table on page 4.)

PROJECTION FOR GRADUATE ENROLLMENT FOR WESTERN KENTUCKY UNIVERSITY, BOWLING GREEN

Based on first-grade enrollments from the State of Kentucky 1952-70 and high school graduates from 1964 to 1970

Year	College Age	% of Base Yr.: 71-72	Enrollment[1]	F.T.E. 42% of Head Count	% of Base Yr.: 71-72	Enrollment[2]	F.T.E. 42% of Head Count
1964-65							
1965-66							
1966-67	122497		613*	220*			
1967-68	133138		828*	300*			
1968-69	145803		826*	359*			
1966-70	158512		1098*	473*			
1970-71	163430		1164*	533*			
1971-72	165054	100.0	1423*	641*	100.0	1423	641
1972-73	167304	101.4	1443	606	102.4	1457	612
1973-74	168809	102.3	1456	612	103.9	1478	621
1974-75	171659	104.0	1480	622	109.1	1552	652
1975-76	174125	105.5	1501	630	116.2	1654	695
1976-77	177579	107.6	1531	643	119.4	1699	714
1977-78	182516	110.6	1574	661	122.1	1737	730
1978-79	186006	112.7	1604	674	125.3	1783	749
1979-80	188614	114.3	1626	683	128.1	1823	766
1980-81	191953	116.3	1655	695	130.8	1861	782
1981-82	194778	118.0	1679	705	133.3	1897	797
1982-83	197264	119.5	1700	714	135.8	1932	811
1983-84	199501	120.9	1720	722	134.4	1913	803
1984-85	201532	122.1	1737	730	132.0	1878	789
1985-86	198013	120.0	1708	717	128.8	1833	770

1 This projection assumes an increasing percentage of first graders being graduated from high school.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college and on to graduate school. Graduate enrollment is assumed to be in direct proportion to the college-age population in the state. Adjustment is necessary, however, to allow for the students' entry into graduate school. Hence, the same number used as a base for the undergraduate enrollment projection in a given year is used as the base for graduate enrollment two years later. E.g., the 1969 undergraduate enrollment 4-year composite total is 165,054. This is the same base for the graduate enrollment for 1971—165,054.
* Enrollment and F.T.E. as reported by Western Kentucky University.

Comparison of Estimated and Calculated Enrollments

It was felt that it would be worthwhile to check the Projections of Enrollments by two different methods and compare the results for at least one year in the future. The Estimated Projection for Enrollment (1) is a projection for the entire state as a unit based on the assumption that there will be a constant present percentage of high school graduates going on to college and that the fluctuations in college and university enrollments in the future will follow directly the changes in the number of high school graduates. The Estimated Projection, Enrollment (2), assumes for the entire state as a unit both an increasing percentage of first graders being graduated from high school and a further increasing percentage of these high school graduates going on to college.

The second set of projections for all the colleges and universities was made under the above assumptions for *each* college or university and then the sum of these Calculated Enrollment Projections was computed. It will be noted that the Estimated Projection for the entire state as a unit for the year 1980-81 was 114,413 and when the Calculated Enrollment Projections, Enrollment (1), was computed for the total of all colleges and universities in the state the sum was 115,479. When the same two figures were compared for Enrollment (2) it was found that the Estimated Projection for the state as a unit was 132,167 for the year 1980-81, while the sum of the Calculated Enrollment Projections for *each* of the colleges and universities was 129,776. The same comparison can of course be made for any year in the future. It should be kept in mind that these projections do not include enrollments in the Theological Seminaries and, therefore, these totals which do not include the Theological Seminaries are approximately 2,300 less than those reported in the OPENING FALL ENROLLMENT published by the U.S. Office of Education.

ESTIMATED PROJECTION OF TOTAL ENROLLMENT FOR THE STATE OF KENTUCKY AS A PERCENT OF COLLEGE AGE

Based on first-grade enrollments from the State of Kentucky 1952-70 and four-year composite totals of high school graduates from 1964 to 1970

Year	College Age	% of College Age	Enrollment[1]	F.T.E. 82% of Head Count	% of College Age	Enrollment[2]	F.T.E. 82% of Head Count
1964-65	122497						
1965-66	133138						
1966-67	145803						
1967-68	158512		85558				
1968-69	163430		89300				
1969-70	165054		91258				
1970-71	167304		92282				
1971-72	168809	58	97904	80523	58	97904	80523
1972-73	171659	58	99562	81641	59	101279	83049
1973-74	174125	58	100993	82814	60	104475	85670
1974-75	177579	58	102996	84457	61	108323	88825
1975-76	182516	58	105859	86804	62	113160	92791
1976-77	186006	58	107883	88464	63	117184	96091
1977-78	188614	58	109396	89705	64	120713	98985
1978-79	191953	58	111333	91293	65	124769	102311
1979-80	194778	58	112971	92636	66	128553	105413
1980-81	197264	58	114413	93819	67	132167	108377
1981-82	199501	58	115711	94883	68	135661	111242
1982-83	201532	58	116889	95849	69	139057	114027
1983-84	198013	58	114848	94175	70	138609	113659
1984-85	192872	58	111866	91730	71	136939	112290
1985-86	186789	58	108338	88837	72	134488	110280

1 This projection assumes an increasing percentage of first graders being graduated from high school, with 1971-72 percentage going on to college constant at 58%.
2 This projection assumes both an increasing percentage of first graders being graduated from high school and an increasing percentage of high school graduates going on to college.

CALCULATED ENROLLMENT PROJECTIONS FOR KENTUCKY, 1980

Senior Colleges and Universities	Enrollment[1] 1980	Enrollment[2] 1980
Asbury College	1284	1395
Bellarmine-Ursuline College	2274	1953
Berea College	1709	1856
Brescia College	1309	1129
Campbellsville College	1010	1097
Centre College	846	919
Cumberland College	2132	2317
Eastern Kentucky University (Under Grad.)	10378	11275
Eastern Kentucky University (Grad.)	1599	1799
Georgetown College	1533	1665
Kentucky State College	2323	2524
Kentucky Wesleyan College	1008	1094
Morehead State University (Under Grad.)	6627	7200
Morehead State University (Grad.)	743	836
Murray State University (Under Grad.)	7150	7768
Murray State University (Grad.)	1177	1467
Northern Kentucky State College	5410	6882
Pikeville College	683	926
Spalding College	1459	1259
Thomas More College	2472	2138
Transylvania University	913	992
Union College	1064	1156
University of Kentucky (Lex. Under Grad.)	18462	20058
University of Kentucky (Lex. Grad.)	3134	3525
Ashland Community College	1302	1581
Elizabethtown Community College	858	1180
Fort Knox Community College	611	822
Hazard Community College	193	251
Henderson Community College	790	941
Hopkinsville Community College	851	1069
Jefferson Community College	5320	7714
Madisonville Community College	411	512
Maysville Community College	401	483
Paducah Community College	1255	1450
Prestonburg Community College	343	453
Somerset Community College	716	863
Southeast Community College	269	350
University of Louisville (Under Grad.)	8534	9271
University of Louisville (Grad.)	2254	2535
Western Kentucky University (Under Grad.)	11708	12720
Western Kentucky University (Grad.)	1655	1861
Junior Colleges		
Alice Lloyd College	236	400
Lees Junior College	387	521
Lindsey Wilson College	381	418
Midway Junior College	220	241
Southeastern Christian College	189	189
St. Catharine College	194	388
Sue Bennett College	202	333
TOTALS	115979	129776